

K L E F Publications

S.No	Title of the paper	Name of the author/s	Department of the teacher	Name of the journal	Year of publication	ISSN Number	Link to the recognition in UGC enlistment of the Journal	
							Link to website of the Journal	Link to article/paper/abstract of the article
1	A BETTER CROSS LAYER AGREEABLE DIRECTING FOR VEHICLES	S LAKSMI NARAYANA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/106.pdf
2	A TRIAL RECREATION TO APPROVE FEM TO PREDICT TRANSVERSE YOUNG'S MODULUS OF FRO COMPOSITES	A. S. PRASAD	MECHANICAL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/107.pdf
3	CONCENTRATES ON THE SIGNIFICANCE OF CHAIN LENGTH OF ALKANOLS ON THE THERMODYNAMIC AND TRANSPORT PROPERTIES OF FLUID BLENDS AT DIFFERENT TEMPERATURES	K. RAVINDHRANATH	CHEMISTRY	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/108.pdf
4	EXAMINATION OF TRAIN SUSPENSION FRAMEWORK UTILIZING MR DAMPERS	DVA RAMASATRY	MECHANICAL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/109.pdf
5	GREENER COMBINATION OF SILVER NANOPARTICLE FROM CHORDIA DICHOTOMA LEAF EXTRICATE AND ITS ANTIMICROBIAL MOVEMENT	R.S. ERNEST RAVINDRAN	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/110.pdf
6	IDENTIFICATION AND FINDING OF WIDENED CARDIOMYOPATHY AND HYPERTROPHIC CARDIOMYOPATHY UTILIZING PICTURE HANDLING METHODS	G.N. BALAJI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/111.pdf
7	IMPACT OF (NA AND K) ION SUBSTITUTIONS ON THE MICRO STRUCTURAL, DIELECTRIC, AND ELECTRICAL PROPERTIES OF PZT CERAMICS	T PRASADA RAO	PHYSICS	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/112.pdf

8	INVESTIGATION OF WIDEBAND ROUNDABOUT RING WITH RECTANGULAR FIX RADIO WIRE FOR AIRBORNE RADAR APPLICATION	DR.K. KUMAR NAIK	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/113.pdf
9	MINING CUSTOMARY WRONGDOING EXAMPLES IN SPATIO-TRANSIENT DATA SETS	R. LAKSHMI PRASANNA SAI	ELECTRONICS AND COMPUTER ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/114.pdf
10	MULTISPECTRAL RELATIONSHIPS STRATEGY FOR FINDING EASE PROGRESS TEMPERATURES IN 70. 0M SERIES	B.T.P. MADHAV	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/115.pdf
11	PHASE TRANSITIONS FROM DENSITY AND ORDER PARAMETER FROM POLARIZABILITIES IN SYMMETRIC DIMERIC LIQUID CRYSTALS	P. PARDHASARADHI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/116.pdf
12	PLAN AND INVESTIGATION OF PLENTIFULNESS AND DIFFERENCE CONSPIRE FOR SETTLING BROADCAST STORM ISSUES	DR.G. SRIDEVI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/117.pdf
13	RELATIVE EXAMINATION OF DOUBLE BAND RAISED RECEIVING WIRE ON A SILICON BASE	SSS KALYAN	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/118.pdf
14	SYNTHESIS AND CHARACTERIZATION OF VANADIUM IONS CONTAINING CHLOROCADMIUMPHOSPHATE CDHPO4CL [H3N (CH2)6NH3]0.5 CRYSTALS	CH. RAMA KRISHNA	PHYSICS	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/119.pdf
15	WORKED ON DROPPING PROFICIENCY IN TWO-LAYERED PHOTONIC PRECIOUS STONE-BASED CHANNEL DROP CHANNEL FOR COARSE FREQUENCY DIVISION MULTIPLEXING APPLICATION.	MAYUR KUMAR CHIPPA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/120.pdf

16	EVALUATING THE ROBUSTNESS AND ENDURANCE OF LIGHTWEIGHT FIBER-REINFORCED CONCRETE EMPLOYING AGRICULTURAL BYPRODUCTS	J. DURGA CHAITANYA KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/121.pdf
17	ALTERATIONS IN MICROSTRUCTURE AND REINFORCEMENT MECHANISMS IN AL-ZN/FLY ASH/ZRO2 COMPOSITES FABRICATED THROUGH A VORTEX PROCESSING METHOD	GARI SURYA CHANDRA SWAMY	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/122.pdf
18	DURABILITY AND MICROSTRUCTURAL CHARACTERISTICS OF CONCRETE UTILIZING SUPPLEMENTARY CEMENTITIOUS MATERIALS.	V. RANGA RAO	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/123.pdf
19	AN EXPERIMENTAL INVESTIGATION INTO THE COMPRESSIVE STRENGTH OF GEOPOLYMER AND TRADITIONAL CONCRETES UTILIZING NONDESTRUCTIVE TESTING	K. J. BRAHMA CHARI	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/124.pdf
20	DEVELOPMENT AND ASSESSMENT OF ANFIS-SO FOR LIGHTWEIGHT ALKALI-ACTIVATED SLAG AND FLY ASH GEOPOLYMER MORTARS	T. BHAVANI CHOWDARY	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/125.pdf
21	MODELING THE BEHAVIOR OF SELF-COMPACTING HYBRID FIBER-REINFORCED RUBBERIZED CEMENTITIOUS COMPOSITES USING RESPONSE SURFACE ANALYSIS	VEERENDRAKUMAR C. KHED	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/126.pdf
22	REINFORCED GEOPOLYMER CONCRETE BEAMS WITH GGBS AND METAKAOLIN: AN EXAMINATION OF FLEXURAL PERFORMANCE	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/127.pdf
23	ESTIMATION OF THE DURABILITY OF GEOPOLYMER CONCRETE WITH REGARD TO CHLORIDE ION INFILTRATION OVER ITS SERVICE LIFE	Y.HIMATH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/128.pdf

24	GEOPOLYMER CONCRETE STUDY USING 10M ALKALI ACTIVATOR SOLUTION ON THE STRENGTH AND DURABILITY OF METAKAOLIN AND GGBS	HYMAVATHI G	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/129.pdf
25	EFFECT OF FERROCEMENT WRAPPING SYSTEM ON THE STRENGTH AND PERFORMANCE OF GEOPOLYMER CONCRETE BEAMS	DR.K.RAMESH	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/130.pdf
26	METAKAOLIN AND GGBS CONCRETE WITH 10M ALKALI ACTIVATOR SOLUTION: STUDY OF STRENGTH AND DURABILITY	M. VIJAYABHARGAV	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/131.pdf
27	DETERMINE MOLARITY AFFECTS THE COMPRESSIVE STRENGTH OF GEOPOLYMER MORTAR THAT CONTAINS METAKAOLIN AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS)	S. SAISANDEEP, SK. KALESHA	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/132.pdf
28	INVESTIGATIONS INTO THE CHARACTERISTICS OF FLY ASH-CONTAINED GEOPOLYMER CONCRETE AND GBS	V. KEERTHY	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/133.pdf
29	GGBS AND METAKAOLIN WERE USED TO STUDY THE MECHANICAL AND MICROSTRUCTURAL PROPERTIES OF GEOPOLYMER CONCRETE	PRATYUSH KUMAR*, CHAITANYAPANKAR, DIVYANK MANISH, SANTHI A.S PRATYUSH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/134.pdf
30	THIS STUDY AIMS TO EXAMINE THE IMPACT OF MOLARITY ON THE COMPRESSIVE STRENGTH OF GEOPOLYMER MORTAR THAT CONTAINS METAKAOLIN AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS)	S. SAISANDEEP, SK. KALESHA	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/135.pdf
31	SUBSTITUTING A PORTION OF SAND WITH QUARRY DUST IN CONCRETE	CHANDANA SUKESH, KATAKAM BALA KRISHNA, P.SRI LAKSHMI SAI TEJA, S.KANAKAMBARA RAO	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/136.pdf

32	ANALYSIS OF THE DISSOLUTION RATE OF NICKEL LATERITE ORE UTILIZING VARIOUS ORGANIC ACIDS DERIVED FROM SECONDARY METABOLIC PROCESSES	S. SAHU, N. C. KAVURI AND M. KUNDU*	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/137.pdf
33	CHEMICAL ANALYSIS OF PM10 PARTICULATE MATTER IN THE URBAN AREA OF ROURKELA, A STEEL CITY IN INDIA	KAVURI N.C. AND PAUL K.K	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/138.pdf
34	REGRESSION ANALYSIS OF ATMOSPHERIC GASEOUS POLLUTANTS AND METEOROLOGICAL FACTORS IN THE URBAN AREA OF ROURKELA, A STEEL CITY	N.C. KAVURI, K. K. PAUL, N. ROY3	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/139.pdf
35	UTILIZATION OF THE ART1 NETWORK IN WINE CATEGORIZATION	N. C. KAVURI AND MADHUSREE KUNDU	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/140.pdf
36	ASSESSMENT OF CONSTRUCTION MAINTENANCE MANAGEMENT FOR COST REDUCTION	P. BHARGAVA REDDY,B.S.S. RATNAMALA REDDY,SS. ASADI	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/141.pdf
37	ASSESSMENT OF FACTORS REDUCING COST VARIABILITY IN THE CONSTRUCTION OF ENDOWMENT BUILDINGS	B.NAGARJUNA KUMAR,B.S.S. RATNAMALA REDDY,SS. ASADI	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/142.pdf
38	SOLID WASTE HANDLING VIA THE PUBLIC-PRIVATE PARTNERSHIP FRAMEWORK	B.S.S. RATNAMALA REDDY,SS. ASADI	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/143.pdf
39	EMPIRICAL INVESTIGATION INTO THE STRENGTH CHARACTERISTICS OF GEOPOLYMER CONCRETE INCORPORATING METAKAOLIN AND GGBS	B. SARATH CHANDRA KUMAR, K.RAMESH	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/144.pdf

40	ANALYSIS OF THE FLEXURAL PERFORMANCE OF REINFORCED GEOPOLYMER CONCRETE BEAMS CONTAINING GGBS AND METAKAOLIN	P. UDAY KUMAR,B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/145.pdf
41	INVESTIGATION INTO THE LONGEVITY OF GEOPOLYMER CONCRETE INCORPORATING GGBS AND METAKAOLIN	B. SARATH CHANDRA KUMAR, K.RAMESH	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/146.pdf
42	AN INVESTIGATION INTO THE STRENGTH AND DURABILITY CHARACTERISTICS OF GEOPOLYMER CONCRETE UTILIZING METAKAOLIN AND GGBS WITH A 10M ALKALI ACTIVATOR SOLUTION	M. VIJAYA BHARGAV,B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/147.pdf
43	INVESTIGATION INTO THE STRENGTH AND DURABILITY CHARACTERISTICS OF GEOPOLYMER CONCRETE INCORPORATING GROUND GRANULATED BLAST FURNACE SLAG (GGBS) USING 12M AND 14M ALKALI ACTIVATORS	MD. ISHAQ JAFFERY, Y. HIMATH KUMAR AND B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/148.pdf
44	INFLUENCE OF SODIUM HYDROXIDE AND SODIUM SILICATE SOLUTIONS ON THE COMPRESSIVE STRENGTH OF GEOPOLYMER INCORPORATING METAKAOLIN AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS)	K.NAGENDRAREDDY, K.SURYA NARAYANA AND J.DAMODHAR REDDY,B. SARATH CHANDRA AND Y. HIMATH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/149.pdf
45	RESEARCH ON JOINT CONNECTIONS FOR PRECAST CONCRETE BEAMS AND COLUMNS	VASIREDDY GANGADHARA RAMESH BABU1, BANDLA NAKULESH1, P.SIDDHARTHA1 A. VENKATESWARA RAO2, B. SARATH	CIVIL ENGINEERING	Madhya Bharti	2022	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/150.pdf
46	A CUTTING-EDGE BLIND WATERMARKING METHOD FOR H.264 COMPRESSED VIDEOS	AMIR M. U. WAGDARIKAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/256.pdf
47	OPTIMIZED ENERGY TECHNIQUE FOR DYNAMIC HEAT WAVE IMAGING	B.SURESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/257.pdf

48	MULTIRESOLUTION WAVELETS IN REDUCING AND CLASSIFYING HYPERSPECTRAL FACE DATA	P.V.V.KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/258.pdf
49	IMAGE RESTORATION USING GROUP-BASED SPARSE REPRESENTATION THROUGH SELF-ADAPTIVE DICTIONARY LEARNING	T J V SUBRAHMANYESWARA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/259.pdf
50	REVIEW ON NOISE REDUCTION TECHNIQUES FOR BRAIN MRI IMAGES	S. VAISHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/260.pdf
51	ANALYSIS OF VARIOUS IMAGE FEATURE EXTRACTION METHODS WHEN EXPOSED TO NOISY IMAGES: A COMPARATIVE STUDY OF SIFT, SURF, AND HOG	SIDHESWAR ROUTRAY	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/261.pdf
52	SIGN LANGUAGE RECOGNITION USING ELLIPTICAL FOURIER DESCRIPTORS AND ANN WAS ACHIEVED BY A 4- CAMERA MODEL	P.V.V.KISHORE MIEEE	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/262.pdf
53	WATERMARKING OF MEDICAL IMAGES IN THE WAVELET DOMAIN USING ARTIFICIAL NEURAL NETWORKS	P.V.V. KISHORE MIEEE	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/263.pdf
54	ENHANCED DEFECT IDENTIFICATION THROUGH DATA FUSION IN DYNAMIC THERMAL WAVE IMAGING	V.S. GHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/264.pdf
55	ENHANCED PERFORMANCE IN TWO-DIMENSIONAL PHOTONIC CRYSTAL CHANNEL DROP FILTERS FOR APPLICATIONS IN COARSE WAVELENGTH DIVISION MULTIPLEXING	MAYUR KUMAR CHHIPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/265.pdf

56	DETECTING GHOST ANALOGIES IN IMAGE PROCESSING	DR. K. KIRAN KUMAR	ELECTRONICS AND COMPUTER ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/266.pdf
57	EDGE DETECTION PROCESSOR DESIGNED WITH RECONFIGURABILITY ON THE XILINX PLATFORM STUDIO	B. MURALIKRISHNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/267.pdf
58	FINDING THE OPTIMAL POWER FLOW IN AC FOR LOCATION-BASED MARGINAL PRICING	C. H. MONICA GOKUL	ELECTRICAL AND ELECTRONICS ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/268.pdf
59	THRESHOLDING IN WAVELET DOMAIN BASED ON BLOCKS FOR THE DENOISING OF ULTRASOUND MEDICAL IMAGES	P.V.V.KISHORE MIEEE	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/269.pdf
60	EXPLORING THE NANOWORLD: AN EXPERIMENTAL STUDY ON THE SYNTHESIS AND OPTICAL PROPERTIES OF ZNO-CUO NANOPARTICLES	RATNA PRASAD PALADAGU	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/270.pdf
61	EXPLORING SUSTAINABLE WATER RESOURCE OPTIONS FOR EFFICIENT DOUBLE FAST FIRING CERAMIC TILE PRODUCTION	RAJASEKHARA REDDY K	CIVIL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/271.pdf
62	TEMPERATURE-DEPENDENT PROPERTIES OF BENZALDEHYDE IN MIXTURES WITH TOLUENE AND 1,4-DIOXANE	SIVA, REDDY GOLAMARI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/272.pdf
63	ADVANCING GEOSPATIAL INSIGHTS: EXAMINING BHUTAN'S PHYSICAL CHARACTERISTICS THROUGH REMOTE SENSING AND GIS MODELING	NAMGYEL T	CIVIL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/273.pdf

64	EXPLORING INFILTRATION PATTERNS IN THE COASTAL REGION OF SRIKAKULAM	VENKATA RAO G	CIVIL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/274.pdf
65	ENVIRONMENTALLY FRIENDLY SYNTHESIS OF SILVER NANOPARTICLES USING CHORDIA DICHOTOMA LEAF EXTRACT AND ASSESSMENT OF THEIR ANTIMICROBIAL EFFICACY	R.S. ERNEST RAVINDRAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/275.pdf
66	CHALLENGES ENCOUNTERED IN THE MANUFACTURE AND MACHINING OF HYBRID ALUMINIUM METAL MATRIX COMPOSITES	KAMMULURI. BABURAJA	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/276.pdf
67	CHARACTERIZATION OF OPTICAL AND DIELECTRIC PROPERTIES IN COMPOSITE POLYMER ELECTROLYTE FILMS INCORPORATING PVP	S. K. SHAHENOOR BAS	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/277.pdf
68	DEVELOPMENT AND CHARACTERIZATION OF CORE-SHELL THIN FILM NANOISLANDS FOR OZONE SENSING USING OPTICAL SENSORS	SATISH ADDANKI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/278.pdf
69	ECO-FRIENDLY SYNTHESIS AND CHARACTERIZATION OF SILVER NANOPARTICLES FROM MANGIFERA INDICA LEAVES FOR DENTAL RESTORATION AND ENHANCED ANTIBACTERIAL APPLICATIONS	T. VIJAYA KUMAR	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/279.pdf
70	EXPERIMENTAL STUDY ON SYNTHESIS AND OPTICAL PROPERTIES OF ZNO-CUO NANO PARTICLES	RATNA PRASAD PALADAGU	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/280.pdf
71	ASSESSING MODIFIED CRYSTALS: SYNTHESIS AND ANALYSIS OF SM- AND PR-DOPED CAWO4 NANO-SIZED CRYSTALS WITH PROPERTY EVALUATION	P SUNEETHA	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/281.pdf

72	POLYMER ELECTROLYTES AT THE NEXUS: PRODUCTION AND ANALYSIS OF PVA/PVP AND GRAPHENE OXIDE COMPOSITES	SK. SHAHENOOR BASHA	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/282.pdf
73	CHARACTERISTICS OF ELECTRICAL CONDUCTION IN POLYMER ELECTROLYTES COMPRISING PVP AS A KEY COMPONENT	SK. SHAHENOOR BASHA	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/283.pdf
74	THE SYNTHESIS AND ANALYSIS OF NANO-SIZED CRYSTALS OF CAWO4 DOPED WITH SM AND PR, INCLUDING THE ASSESSMENT OF THEIR PROPERTIES	P.SUNEETHA, CH RAJESH	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/284.pdf
75	PRODUCTION AND ANALYSIS OF POLYMER ELECTROLYTES COMPRISING PVA/PVP AND GRAPHENE OXIDE	SK. SHAHENOOR BASHA	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/285.pdf
76	NOVEL 4-METHYLBELLIFERONE DERIVATIVES SYNTHESIZED	SURAMPUDI DURGA KARTEEK	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/286.pdf
77	UNNATURAL -AMINO ACID DERIVATIVES BASED ON CHROMONE WERE SYNTHESISED IN A UNIQUE WAY	ANINDITA CHATTERJEE	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/287.pdf
78	A QUICK AND EASY WAY TO CREATE DENDRODOLIDE L IN ITS ENTIRETY	ANINDITA CHATTERJEE	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/288.pdf
79	METAL OXIDATIVE CYCLIZATION PROMOTED BY I2- DMSO FOR THE SYNTHESIS OF SUBSTITUTED INDOLES AND PYRROLES	A. VENKATESWARA RAO	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/289.pdf

80	ACCESSING (S)-1-(FURAN-2-YL)PENT-4-EN-1-OL, A CRUCIAL PRECURSOR OF THE IPOMOEEASSIN FAMILY OF CHEMICALS AND THE C1-C15 DOMAIN OF THE HALICHONDRIANS, USING A NOVEL METHOD	VENKATESWARA RAO ANNA	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/290.pdf
81	ANTIMICROBIAL PROPERTIES OF MANGROVE PLANT EXTRACTS FROM A FEW SPECIES AND A NEW COMPOUND ISOLATED AGAINST A FEW SELECTED STRAINS	T. BHASKARA RAO	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/291.pdf
82	GETTING RID OF PHOSPHATES IN POLLUTED WATER BY USING CALCIUM ALGINATE BEADS THAT ARE DOPED WITH ACTIVE CARBON DERIVED FROM THE ASPERA PLANT AS AN ADSORBENT	KUNTA RAVINDRANATH	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/292.pdf
83	A DIASTERESELECTIVE SYNTHESIS OF (6R, 8AS)- OCTAHYDROINDOLIZIN-6-OL: A DEHYDRATIVE ANNULATION STRATEGY FOR THE CONSTRUCTION OF OCTAHYDROINDOLIZINE FRAMEWORK	VENKATESWARA RAO ANNA	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/293.pdf
84	A REVIEW ON THE USE OF NICKEL-BASED NANOPARTICLES AS ADSORBENTS IN WATER PURIFICATION TECHNIQUES	K. RAVINDHRANATH	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/294.pdf
85	STRUCTURE AND ELECTRICAL CHARACTERISTICS OF POLY (VINYL ALCOHOL) FILMS DOPED WITH SODIUM CITRATE FOR ELECTROCHEMICAL CELL USES	K. RAVINDRANATH	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/295.pdf
86	REMOVAL OF LEAD FROM WATER USING HYDRAZINE SULPHATE-ACTIVATED RED MUD-DOPED CALCIUM ALGINATE BEADS AS ADSORBENT	K. RAVINDHRANATH	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/296.pdf
87	ZN-ALGINATE BEADS IMPREGNATED WITH ZIRCONIUM TREATED FINE RED MUD AS ADSORBENT FOR REMOVING PHOSPHATE FROM WATER	K. RAVINDHRANATH	CHEMISTRY	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/297.pdf

88	HIGH-TEMPERATURE PHASE TRANSFORMATIONS AND DYNAMICS OF ZNO 4CYANO-4'-PENTYLBIIPHENYL MESOGEN NANOCOMPOSITES	K.V. SURYA NARAYANA RAJU, S. SALMA BEGUM, B. DHARMA SAGAR AND SHAIK. BABU	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/298.pdf
89	ANALYZING THE OPTICAL CONSEQUENCES OF CITRATE-COATED GOLD NANOPARTICLES IN LIQUID CRYSTALS THROUGH SYNTHESIS	V.G.K.M. PISIPTI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/299.pdf
90	INVESTIGATION INTO THE ELECTROCHEMICAL CELL APPLICATION POTENTIAL OF POLY(VINYL ALCOHOL) FILMS MODIFIED WITH SODIUM CITRATE: A STUDY ON STRUCTURAL AND ELECTRICAL CHARACTERISTICS	J. RAMESH BABU, K. RAVINDHRANATH AND K. VIJAYA KUMAR	PHYSICS	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/300.pdf
91	AN EXPERIMENTAL STUDY ON THE TREATMENT OF BLACK COTTON SOIL WITH XANTHAN GUM AND PALM OIL FUEL ASH	KUNDETI PAVAN SAI GOPAL	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/406.pdf
92	IMPROVING DRY CAKE PRESERVATION WITH VAPOR PHASE ANTIMICROBIAL ACTIVE PACKAGING: CHITOSAN CAPSULES ENHANCED WITH CLOVE ESSENTIAL OIL	ASHISH KADAM	ARTS AND SCIENCES	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/407.pdf
93	COMPARATIVE DMPK EVALUATION OF ALPHA-MANGOSTIN AND SOLID LIPID NANOPARTICLE FORMULATION IN A RAT MODEL: VALIDATED LC-MS/MS BIOAVAILABILITY STUDY	NAGENDRA BABU VUTTI	PHARMACY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/408.pdf
94	DEVELOPMENT AND CHARACTERIZATION OF BIODEGRADABLE FILMS INCORPORATING ZNO NANOPARTICLES, CARBOXYMETHYL CELLULOSE, TARO MUCILAGE, AND BLACK CUMIN SEED OIL.	KANDI SRIDHAR	ARTS AND SCIENCES	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/409.pdf
95	TOWARDS A HEALTHIER FUTURE: ENHANCING NUTRITIONAL VALUE WITH BIOFORTIFIED FOXTAIL MILLET	KRISHNANANDA P. INGLE	AGRICULTURE	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/410.pdf

96	ANALYZING THE ADVANCEMENTS OF MACHINE LEARNING IN BIOSCIENCES THROUGH BIBLIOMETRIC NETWORK ANALYSIS	AKKINEPALLY VANAJA1,2, VENKATA RAJESH YELLA1	BIO-TECHNOLOGY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/411.pdf
97	ELEVATING NUTRITIONAL VALUE: THE EVOLUTION OF BIOFORTIFIED FOXTAIL MILLET	KRISHNANANDA P. INGLE	AGRICULTURE	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/412.pdf
98	PREDICTING HEART DISEASE WITH INFORMATIVE ENTROPY-BASED RANDOM FOREST UTILIZING FTGM-PCA	DEEPIKA DEENATHAYALAN	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/413.pdf
99	COMPARATIVE DMPK EVALUATION OF BIOAVAILABILITY BETWEEN ALPHA-MANGOSTIN AND SOLID LIPID NANOPARTICLE FORMULATION IN A RAT MODEL: VALIDATED LC-MS/MS ANALYSIS	NAGENDRA BABU VUTTI	PHARMACY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/414.pdf
100	EXTENDING THE SHELF LIFE OF DRY CAKES WITH VAPOR PHASE ANTIMICROBIAL ACTIVE PACKAGING UTILIZING CHITOSAN CAPSULES ENCAPSULATING CLOVE ESSENTIAL OIL	ASHISH KADAM	ARTS AND SCIENCES	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/415.pdf
101	EXPLORING EUKARYOTIC ORIGINS OF REPLICATION VIA DNA STRUCTURAL FEATURES	VENKATA RAJESH YELLA, AKKINEPALLY VANAJA	BIO-TECHNOLOGY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/416.pdf
102	UNRAVELING PROMOTER ARCHITECTURE: A COMPARATIVE ANALYSIS OF DNA STRUCTURAL FEATURES IN TATA-CONTAINING AND TATA-LESS PROMOTERS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/417.pdf
103	THE IMPACT OF DNA STRUCTURE ON THE AFFINITY OF TRANSCRIPTION FACTOR CORE MOTIFS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/418.pdf

104	THE INFLUENCE OF AGE AND GENDER ON ONLINE LEARNING USAGE DURING THE COVID-19 PANDEMIC	SIMANCHALA DAS	ARTS AND SCIENCES	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/419.pdf
105	ANALYZING THE SHIFT IN THE INDIAN AND INTERNATIONAL PATENT REGIME: A CRITICAL REVIEW OF THE EX- AND CURRENT SCENARIOS WITH COVID-19 IMPACT	KADIYALA VENKATA SAHITYA	SCHOOL OF LAW	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/420.pdf
106	USING THE GRANGER CAUSALITY METHOD TO EXPLORE THE INFLUENCE OF INSURANCE MARKET DENSITY ON ECONOMIC GROWTH IN EUROZONE NATIONS	RANA PRATAP MARADANA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/421.pdf
107	THE IMPACT OF SLEEP ON SMARTPHONE UTILIZATION PRIOR TO BEDTIME: A CASE STUDY	RAJYALAKSHMI K	MATHEMATICS	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/422.pdf
108	EXPLORING FACTORS AFFECTING EMPLOYEE TURNOVER IN THE HYDERABAD HOTEL INDUSTRY: AN INVESTIGATIVE STUDY	DR. VEDALA NAGA SAILAJA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/423.pdf
109	ANALYZING AND MANAGING VARIED ENERGY-RELATED ENVIRONMENTAL FACTORS FOR CUSTOMIZED IOT SERVICES IN SMART BUILDINGS WITHIN A PROGRESSIVE SETTING	A V PRABU	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/424.pdf
110	THE IMPACT OF EXPERIENTIAL LEARNING ON THE ACADEMIC AND CAREER ACHIEVEMENTS OF ENGINEERING GRADUATES	YERRAM SNEHA	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/425.pdf
111	ASSESSING JOB TRANSITION ATTITUDES IN SAUDI ARABIA: INVESTIGATING THE READINESS OF PROSPECTIVE WORKERS FOR LOCALIZATION	NANNAPANENI SIVA KUMAR	ARTS AND SCIENCES	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/426.pdf

112	EXAMINING THE IMPACT OF STRATEGIC QUALITY RESEARCH ON INDIAN UNIVERSITIES (THROUGH A RESEARCH PERSPECTIVE)	N. KONDA REDDY	MATHEMATICS	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/427.pdf
113	USING THE GRANGER CAUSALITY METHOD TO EXPLORE THE INFLUENCE OF INSURANCE MARKET DENSITY ON ECONOMIC GROWTH IN EUROZONE NATIONS OF WORD	RANA PRATAP MARADANA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/428.pdf
114	ECONOMIC EVALUATION OF WHEAT FARMING AND PROFITS IN INDIA'S PRINCIPAL WHEAT-PRODUCING ZONES	PRASANNA KOLAR	AGRICULTURE	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/429.pdf
115	DETERMINANTS AFFECTING CORPORATE SOCIAL RESPONSIBILITY AND ITS EXECUTION	JIKKU SUSAN KURIAN	AGRICULTURE	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/430.pdf
116	WIRELESS APPLICATION ANALYSIS OF A HIGH GAIN 4X4 SQUARE PATCH ANTENNA ARRAY	V. APPALA RAJU	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/431.pdf
117	FOR 5G WIRELESS APPLICATIONS, A MASSIVE MIMO ANTENNA SYSTEM USING COMPLEMENTARY SPLIT RING RESONATORS	HABIBULLAH KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/432.pdf
118	VERY LOW MUTUAL COUPLING COMPACT DUAL-BAND PRINTED MIMO ANTENNA FOR WLAN, WI-MAX, SUB-6 GHZ 5G, AND X-BAND SATELLITE COMMUNICATION APPLICATIONS	BODDAPATI T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/433.pdf
119	DESIGN AND ANALYSIS OF A DUAL E-SHAPED ANTENNA FOR WIRELESS APPLICATIONS	B. SRIKANTH DEEPAK, B.T.P. MADHAV, T. ANJALI, P. CHAITHANYA, P. AVINASH, K. SANJEEV, S. SALMA	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/434.pdf

120	AN ANTENNA WITH THREE BANDS OF MULTIPLE INPUT MULTIPLE OUTPUT FOR SENSING APPLICATIONS	SHUBHRO CHAKRABARTTY	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/435.pdf
121	SQUARE CRR-LOADED MIMO WITH DIAGONAL PLACEMENT FOR MULTIBAND APPLICATIONS	PRONAMI BORA, P. PARDHASARADHI, B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/436.pdf
122	APPLICATIONS USING A FOUR ELEMENT SQUARE PATCH MIMO ANTENNA FOR DSRC AND X-BAND	USHA DEVI YALAVARTHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/437.pdf
123	ANTENNA WITH DUAL POLARISATION FOR MULTISERVICE WIRELESS APPLICATIONS	VIPUL AGARWAL	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/438.pdf
124	A UNIQUE 4 X 4 MIMO ANTENNA WITH THE SPIKY SHAPE FACTOR WAS DEVELOPED USING CHARACTERISTIC MODE ANALYSIS FOR USAGE IN WIRELESS UWB NETWORK APPLICATIONS	BODDAPATI TARAKA PHANI MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/439.pdf
125	THREE BAND NOTCH CHARACTERISTICS FOR A MOBILE MIMO ANTENNA FOR UWB SYSTEMS	CHANDRASEKHAR R. JETTI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/440.pdf
126	CPW-FED ULTRA-WIDEBAND MIMO ANTENNA FOR WIRELESS APPLICATIONS	J. CHANDRASEKHAR RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/441.pdf
127	ANTENNA WITH FOUR COMPONENTS AND A TREE-LIKE STRUCTURE FOR USAGE IN ULTRA-WIDEBAND APPLICATIONS	CHIRANJEEVI REDDY SEREDDY AND USHA D. YALAVARTHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/442.pdf

128	TO CONDUCT A COMPARATIVE ANALYSIS BETWEEN THE FLEXURAL STRENGTH OF CONCRETE AS OUTLINED IN THE IS CODE AND THE SPLIT TENSILE STRENGTH OF CONCRETE CUBES	P. POLURAJU	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/443.pdf
129	EXAMINING THE INFLUENCE OF GRANULATED BLAST FURNACE SLAG AS A FINE AGGREGATE IN CONCRETE PERFORMANCE	VEERENDRAKUMAR C. KHED	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/444.pdf
130	ENHANCING THE STRENGTH OF REINFORCED CONCRETE BEAMS WITH M-SAND THROUGH EXTERNAL STEEL PLATE BONDING	B SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/445.pdf
131	ASSESSING THERMAL EFFICIENCY AND SUSTAINABLE ATTRIBUTES OF BRICKS MANUFACTURED FROM WASTE MATERIALS DERIVED FROM OIL PALM AND GLASS	ASHWIN RAUT	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/446.pdf
132	ESTIMATING THE SERVICE LIFE OF GEOPOLYMER CONCRETE CONCERNING CHLORIDE ION PENETRATION	A RAZIYA TASNEEM	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/447.pdf
133	ANALYZING THE IMPACT OF CARBON STEEL FIBERS ON FLEXURAL CRACK WIDTH IN REINFORCED CONCRETE (RC) BEAMS	PARUCHURI VENKATA RAO	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/448.pdf
134	INVESTIGATING THE GEOPOLYMERIZATION MECHANISM AND INFLUENCING FACTORS IN CONCRETE MIXES COMPRISING METAKAOLIN, SLAG, AND FLY ASH	V. RANGA RAO	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/449.pdf
135	EXPLORING FLEXURAL STRENGTH PROPERTIES OF HIGH-PERFORMANCE GEOPOLYMER CONCRETE BY INCORPORATING CERAMIC WASTE AGGREGATES AND SILICA FUME	N. LINGESHWARAN	CIVIL ENGINEERING	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/450.pdf

136	A BOOK AN INNOVATIVE WIRELES PATCH ANTENNA IN THE SHAPE OF A GA NEW TYPE OF REVERSIBLE PATCH ANTENNA IN THE G FORM IOT APPLICATIONS USING BAR64-02W PIN DIODE	A VAMSEEKRISHNA, B T P MADHAV, B RAMMOHAN, AND RAJESH TANNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/556.pdf
137	DESIGN OF A NEW X-BAND BRIDGE-TYPE RF MEMS SWITCH AND PERFORMANCE ANALYSIS	S. GIRISH GANDHI, I. GOVARDHANI, M. VENKATA NARAYANA, K. SARAT KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/557.pdf
138	PERFORMANCE EVALUATION OF SHUNT RF MEMS SWITCHES	S GIRISH GANDHI, I GOVARDHANI, M VENKATA NARAYANA, K SARAT KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/558.pdf
139	WIDEBAND APPLICATIONS CPW FED ANTENNA BASED ON TAPERED STEP GROUND AND EBG STRUCTURE	B. T. P. MADHAV*, MOUNIKA SANIKOMMU, M. N. V. S. PRANOOP, K. S. N. MANIKANTA CHANDRA BOSE AND B. SRIRAM KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/559.pdf
140	USE OF CHARACTERISTIC MODE ANALYSIS IN A NOVEL DESIGN OF SPIKE-SHAPED MINIATURIZED 4 4 MIMO ANTENNA FOR WIRELESS UWB NETWORK APPLICATION	ANKIREDDY CHANDRA SURESH 1, THATIPARTHI SREENIVASULU REDDY 1, BODDAPATI TARAKA PHANI MADHAV 2, SAMAH ALSHATHRI 3.*	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/560.pdf
141	AN EXTENSIVE EXAMINATION OF TECHNOLOGIES, TOOLS, CONCEPTS, AND CHALLENGES WITHIN THE DOMAIN OF BIG DATA	CHITRAKANT BANCHHOR	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/561.pdf
142	IDENTIFYING FRAUDULENT PRODUCT REVIEWS THROUGH THE APPLICATION OF BIG DATA PRINCIPLES	BHABENDU KUMAR	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/562.pdf
143	EXTREME PROGRAMMING IN THE CONTEXT OF SERVICE-BASED APPLICATION DEVELOPMENT ARCHITECTURE.	G. SIVANAGESWARA RAO , CH. V. PHANI KRISHNA , K. RAJASEKHAR RAO	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/563.pdf

144	LEVERAGING WORDNET ONTOLOGY FOR EXTRACTING DATA FROM THE HIDDEN WEB.	VIDYA SAGAR PONNAMI, V. P KRISHNA ANNE2, VENKATA KISHORE KONKI3	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/564.pdf
145	ENHANCING THE RAPID APPLICATION DEVELOPMENT PROCESS MODEL.	B. PRASHANTH KUMAR, Y. PRASHANTH	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/565.pdf
146	EFFECTIVELY MITIGATING INFORMATION SECURITY RISKS WITHIN CRITICAL INFORMATION SYSTEMS.	K. V.D. KIRAN, L.S.S. REDDY, VEJAGAPUDI PAVAN KUMAR,KALLURI KRISHNA SAI DHEERAJ	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/566.pdf
147	BALANCING THE TRADE-OFFS BETWEEN THE DEGREE OF SANITIZATION AND THE PROBABILITY OF MISUSE IN BIG DATA	D. RADHIKA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/567.pdf
148	TO MINE INCREMENTAL CLOSED REGULAR PATTERNS, A PARALLEL AND DISTRIBUTED APPROACH IS UTILIZED	M. SREEDEVIL , G.VIIAY KUMAR, L. S.S. REDDY	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/568.pdf
149	ANALYZING THE NATURAL LANGUAGE TEXT OF A USE CASE DESCRIPTION.	PRASANTH YALLA, NAKUL SHARMA.	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/569.pdf
150	STRUCTURE-BASED DRUG DESIGN STUDIES ON CDK2 AMINO PYRAZOLE INHIBITORS WERE CARRIED OUT USING AUTODOCK TOOLS.	NULAKA SRINIVASUL , K.V.V. SATYANARAYANA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/570.pdf
151	A COMPREHENSIVE EXAMINATION OF BIG DATA TOOLS.	CHITRAKANT BANCHHOR, N.SRINIVASU	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/571.pdf

152	LEVERAGING HADOOP FOR BIG DATA.	CHITRAKANT BANCHHOR, N.SRINIVASU	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/572.pdf
153	EFFICIENT PURIFICATION OF WATER USING BIOBASED ADSORBENTS FOR METHYLENE BLUE DYE REMOVAL	P. JANAKI SRIRAM	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/574.pdf
154	UTILISATION OF ACTIVATED CARBON AS ADSORPTION AGENT FOR COPPER(II) ION FOR EFFICIENT ELIMINATION FROM WASTEWATER	PATRA VASUNDHARA DEVI	PHYSICS	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/575.pdf
155	APPLICATION OF HYDRAZINE SULPHATE-ACTIVATED RED MUD-DOPED CALCIUM ALGINATE BEADS FOR LEAD REMOVAL FROM WATER	A. NAGA BABU	PHYSICS	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/576.pdf
156	BIOSORPTION AS AN ECO-FRIENDLY SOLUTION FOR REMOVAL OF HEAVY METALS	HIMA KARNIKA ALLURI	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/577.pdf
157	IMPROVING PHOSPHATE REMOVAL FROM POLLUTED WATER USING ACTIVE CARBON-DOPED CALCIUM ALGINATE BEADS DERIVED FROM THE A. ASPERA PLANT.	KUNTA RAVINDHRANATH	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/578.pdf
158	REMOVAL OF MOLYBDATE AND CHROMATE IONS FROM INDUSTRIAL WASTEWATER UTILIZING BIO-BASED SORBENTS DERIVED FROM MURRAYA KOENIGII STEMS: INVESTIGATING THERMODYNAMIC, ISOTHERM, AND KINETIC CHARACTERISTICS	GORIPARTHI APARNA DEVI	PHYSICS	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/579.pdf
159	ADSORPTION OF PHOSPHATE, NITRATE, AND CHROMATE FROM CONTAMINATED WATER USING ACTIVATED CARBON DERIVED FROM CARISSA CARANDAS PLANT STEMS	KUNTA RAVINDHRANATH	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/580.pdf

160	ADVANCED BIO-ABSORBENT MATERIALS FOR HIGHLY EFFECTIVE REMOVAL OF CU ²⁺ IONS FROM POLLUTED WATER	JAGADEESWARA REDDY	PHYSICS	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/581.pdf
161	UTILIZING RED MUD TREATED WITH SNCL ₂ AS AN EFFECTIVE ADSORBENT FOR THE REMOVAL OF HAZARDOUS MOLYBDATE IONS FROM INDUSTRIAL WASTEWATER	RAMYA SREE AMARAPU	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/582.pdf
162	EXPLORING THE APPLICATION OF INNOVATIVE BIOSORBENTS FOR EFFICIENT COPPER REMOVAL FROM INDUSTRIAL WASTEWATER: INVESTIGATING THERMODYNAMIC AND KINETIC ASPECTS, ISOTHERM MODELING, AND REAL-WORLD	TEJASWI CHUNCHUTOP OF FORM	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/583.pdf
163	ADDRESSING THE COMPLEXITIES OF CONSTRUCTED WETLANDS FOR INDUSTRIAL WASTEWATER TREATMENT WITHIN THE FRAMEWORK OF SMART CITIES: A INNOVATIVE STRATEGY.	PAVAN KUMAR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/584.pdf
164	"DEMYSTIFYING VIRAL-INDUCED NEURONAL NECROPTOSIS: EFFECTS ON BRAIN FUNCTION AND THE POTENTIAL FOR NEUROPROTECTION VIA NECROPTOSIS INHIBITION".	SIVA PRASAD PANDA , ADARSH KESHARWANI , SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/585.pdf
165	"EXPLORING MYRISTICA MALABARICA: A POTENTIAL NEUROPROTECTIVE AND NOOTROPIC ALLY IN MITIGATING COGNITIVE DECLINE LINKED TO DIABETES, AND ITS RELEVANCE IN MANAGING ALZHEIMER'S DISEASE RISK IN	KOLGURI JAGADEESHWAR, RAJASEKHAR REDDY ALAVALA, SUBHAKAR RAJU RAVULA, UMASANKAR KULANDAIVELU	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/586.pdf
166	"IMPROVING COGNITIVE FUNCTION IN THIOACETAMIDE-INDUCED HEPATIC ENCEPHALOPATHY RATS WITH INDOLE-3-CARBINOL TREATMENT."	KAKARLA RAMAKRISHNA	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/587.pdf
167	"GUARDING COGNITIVE FUNCTION: EXPLORING THE NEUROPROTECTIVE EFFECTS OF COCCULUS HIRSUTUS LEAF EXTRACT AGAINST MEMORY IMPAIRMENT INDUCED BY 6,7-EPOXYTROPINE TROPATE IN RATS."	UMA SANKAR GORLAI *, GSN KOTESWARA RAO1 , UMASANKAR KULANDAIVELU1 , RAJASEKHAR REDDY ALAVALA1 , SIVA PRASAD PANDA1	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/588.pdf

168	"UNVEILING THE NEUROPROTECTIVE POWER OF CONESSINE: MITIGATING OXIDATIVE STRESS AND ENHANCING COGNITIVE FUNCTION IN AN ALZHEIMER'S DISEASE RAT MODEL".	BANDARU NAGARAJU, ANKARAO A, GORLA UMA SANKAR	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/589.pdf
169	"MYRISTICA MALABARICA BARK EXTRACTS: SAFEGUARDING COGNITIVE FUNCTION AND BRAIN HEALTH IN AN STZ-INDUCED COGNITIVE IMPAIRMENT MODEL - AN ANIMAL STUDY."	KOLGURI JAGADEESHWARI, SUBHAKAR RAJU RUPAKA1, UMASANKAR KULANDAIVELU1*1	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/590.pdf
170	"SESBANIA GRANDIFLORA EXTRACTS: PRESERVING BRAIN HEALTH AND AMPLIFYING MEMORY IN STREPTOZOTOCIN-INDUCED DIABETIC RATS.	KOLGURI, JAGADEESHWARA; RAPAKA, SUBHAKARA RAJUA	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/591.pdf
171	"RESCUING NEURODEVELOPMENTAL DEFICITS IN A NEONATAL ANOXIC INJURY RAT MODEL WITH INDOLE-3-CARBINOL."	RAMAKRISHNA, KAKARLA	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/592.pdf
172	"DECIPHERING THE NEUROPATHIC NEXUS: INTERACTIONS OF ASN, TDP-43, AND MIRO1 IN PARKINOPATHY, AND TARGETED STRATEGIES FOR ALLEVIATING NEUROPATHY IN PARKINSONISM."	PANDA, SIVA PRASADA PRASANTH, DSNBK; GORLA, UMA SANKAR	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/593.pdf
173	"DECIPHERING ENCEPHALON MAGNETIC SIGNATURES: EEG SIGNAL-BASED CLASSIFICATION FOR THE IDENTIFICATION OF EPILEPSY-RELATED NEUROLOGICAL DISORDERS"	PAUL, CHAYAN	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/594.pdf
174	"EXPLORING HEMORRHAGE-ASSOCIATED NEUROLOGICAL CONSEQUENCES AND THERAPEUTIC PROSPECTS IN SARS-COV-2 AND THE CENTRAL NERVOUS SYSTEM".	PRAVEEN KUMAR	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/595.pdf
175	"VIRTUAL INSIGHTS INTO NEUROTOXICITY: ASSESSING GLUCURONOLACTONE, TAURINE, AND GLUCONOLACTONE FOR INDUCED NEURONAL ALTERATIONS IN RAT PUPS".	PRASANNA K. DESU	PHARMACY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/596.pdf

176	INTEGRATION OF BLOCKCHAIN TECHNOLOGIES INTO HEALTHCARE DELIVERY	DR. K. ANUSHA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/597.pdf
177	DEEP INTELLIGENT BLOCKCHAIN TECHNOLOGY FOR SECURING IOT-BASED HEALTHCARE MULTIMEDIA DATA	ARUNA BHASKAR KARRI	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/597.pdf
178	DEEP LEARNING AND BLOCKCHAIN FOR ELECTRONIC HEALTH RECORD IN HEALTHCARE SYSTEM	CHOWDARY, SMITHA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/598.pdf
179	ENHANCING THE FIRE RESISTANCE OF STEEL STRUCTURES WITH INNOVATIVE COATING TECHNOLOGIES	CHAITANYA KUMAR J.D	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/706.pdf
180	THE IMPACT OF CURING CONDITIONS ON GEOPOLYMER CONCRETE STRENGTH AND MICROSTRUCTURE	RAO, V. RANGA	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/707.pdf
181	ENHANCING ENERGY EFFICIENCY IN RESIDENTIAL BUILDINGS WITH INNOVATIVE ROOFING MATERIALS	HIMATH KUMAR Y	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/708.pdf
182	ENHANCING SEISMIC RESILIENCE IN HIGH-RISE BUILDINGS: STRUCTURAL INNOVATIONS AND PERFORMANCE ANALYSIS	CHALLAGULLA, S.P	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/709.pdf
183	INNOVATIVE APPROACHES TO SUSTAINABLE BUILDING MATERIALS FOR ENHANCED STRUCTURAL RESILIENCE	KANNEGANTI, JYOTHISHYA BRAHMA CHARI	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/710.pdf

184	INVESTIGATION INTO THE ROLE OF NANOMATERIALS IN ENHANCING CONCRETE PERFORMANCE	SIVA KISHORE	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/711.pdf
185	THE LONG-TERM CREEP AND STIFFNESS OF SANDWICH PANELS UNDER THE INFLUENCE OF DEBONDING	KAMESWARA RAO	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/712.pdf
186	ENHANCING THE DURABILITY OF REINFORCED CONCRETE STRUCTURES WITH INNOVATIVE MATERIALS AND TECHNIQUES	SARATH CHANDRA KUMAR B	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/713.pdf
187	THE IMPACT OF TEMPERATURE ON THE PROPERTIES OF HIGH-STRENGTH FLY ASH CONCRETE	ENKATESWARA RAO A.V	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/714.pdf
188	AN ANALYSIS OF THE ELASTICITY OF REINFORCED GEOPOLYMER CONCRETE BEAMS WAS CARRIED OUT BY ANSYS.	K RAMESH	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/715.pdf
189	AN EXAMINATION OF THE MICROSTRUCTURE, DURABILITY, AND ANALYSIS OF GEOPOLYMER CONCRETE	K RAMESH	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/716.pdf
190	AN ANALYSIS OF BENTONITE'S APPLICATION IN CONCRETE	M. ACHYUTHA KUMAR REDDY, V.RANGA RAO	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/717.pdf
191	FLEXUAL BEHAVIOR OF REINFORCED GEOPOLYMER CONCRETE BEAMS USING GGBS AND METAKAOLINE	SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/718.pdf

192	XRD, SEM/EDX, AND AAS ANALYSIS IN GEO-CHEMICAL EXPLORATION OF GRANITE MINING WASTE	REDDY G., KOTESWARA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/719.pdf
193	AN EXAMINATION OF THE BEHAVIOR AND STRENGTH OF SHORT, CONVENTIONALLY REINFORCED CONCRETE COLUMNS BENT IN A SINGLE DIRECTION USING CEMENT DERIVED FROM INDUSTRIAL WASTE	V. RANGA RAO	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/720.pdf
194	STUDIES ON THE DURABILITY OF GEOPOLYMER CONCRETE BASED ON METAKOLIN AND GGBS	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/721.pdf
195	INVESTIGATIONS INTO THE CHARACTERISTICS OF FLY ASH-CONTAINED GEOPOLYMER CONCRETE AND GGBS FOR FUTURE ANALYSIS	Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/722.pdf
196	EXPERIMENTAL RESEARCH ON FLY ASH-CONTAINED GEOPOLYMER CONCRETE AND GGBS PROPERTIES	V. RANGA RAO	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/723.pdf
197	A SEMANTIC REVIEW OF REAL-TIME FLY ASH OPERATIONS USING DIFFERENT APPROACHES	A.V.S. PRASAD	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/724.pdf
198	STEEL FIBERS IN GEOPOLYMER CONCRETE AN EXPERIMENTAL INVESTIGATION USING GGBS	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/725.pdf
199	GEOPOLYMER CONCRETE INCLUDING GGBS DURABILITY AND STRENGTH PARAMETERS FOR 12- AND 14-METER ALKALI ACTIVATORS	N. DURGA PRASAD	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/726.pdf

200	ENHANCING WIRELESS COMMUNICATION PERFORMANCE THROUGH SMART ANTENNAS: A NOVEL APPROACH	P. LAXMIKANTH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/727.pdf
201	IMPROVING AOA ESTIMATION PERFORMANCE IN WIRELESS COMMUNICATION THROUGH THE MUSIC ALGORITHM	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/728.pdf
202	DUAL-STEP METHOD FOR ENHANCING CLARITY IN ULTRASOUND MEDICAL IMAGERY BY NOISE REDUCTION	M. V. D. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/729.pdf
203	UTILIZING COMPRESSION METHODS IN DIRECT SEQUENCE SPREAD SPECTRUM TRANSMISSION AND RECEPTION	G.B.N. VAMSIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/730.pdf
204	SURVEYING DEPTH MAP GENERATION THROUGH DEPTH FROM FOCUS TECHNIQUES	C. M. SHEELARANI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/731.pdf
205	ENHANCING MEDICAL IMAGE SECURITY USING DWT-BAT ALGORITHM FOR WATERMARKING	S.R.C.KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/732.pdf
206	I-PUMA: ACCELERATED PHASE UNWRAPPING USING IBFS GRAPH CUTS	HABIBULLA KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/733.pdf
207	NON-INVASIVE IR IMAGING TECHNIQUES FOR NONDESTRUCTIVE TESTING AND EVALUATION OF COMPOSITES	V.S.GHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/734.pdf

208	A REAL TIME MULTIMODAL FUSION BASED FACE RECOGNITION SYSTEM FOE FUTURE APPLICATIONS	DR. V. RAJESH, 2B KANAKA DURGA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/735.pdf
209	SONAR IMAGING ENHANCEMENT USING CHIRP SCALE PROCESSING	T.V.S.PRASAD GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/736.pdf
210	IMPROVING SATELLITE IMAGE RESOLUTION THROUGH NON-DECIMATED WAVELET TRANSFORM AND GAUSSIAN MIXTURE MODEL	K CH SRIKAVYA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/737.pdf
211	ADAPTIVE ENERGY CALIBRATION TECHNIQUES FOR DYNAMIC THERMAL WAVE IMAGING	B.SURESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/738.pdf
212	ADVANCED SIGNAL AND IMAGE PROCESSING METHODS FOR ASSESSING GLASS FIBER REINFORCED POLYMERS	GHALI VENKATA SUBBARAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/739.pdf
213	THERMAL WAVE IMAGING FOR CONCRETE STRUCTURE TESTING AND ASSESSMENT	GHALI VENKATA SUBBARAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/740.pdf
214	COMPARING DATA PROCESSING TECHNIQUES IN NON-STATIONARY THERMAL WAVE IMAGING	B SURESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/741.pdf
215	RECENT PROGRESS IN THERMAL WAVE DETECTION AND RANGING FOR NON-DESTRUCTIVE TESTING AND MATERIAL EVALUATION	V.S.GHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/742.pdf

216	DEVELOPMENT AND EVALUATION OF A SELF-DRIVING HYBRID VEHICLE SYSTEM	K. SOMESWARA RAO	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/743.pdf
217	EXAMINING THE VIABILITY OF BIOFUELS AS AN ALTERNATIVE TO TRADITIONAL FUELS IN INTERNAL COMBUSTION ENGINES FOR PUBLIC TRANSPORTATION AND DECENTRALIZED POWER GENERATION	SAISARATH KRUTHIVENT	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/744.pdf
218	ANALYSIS OF MONOFLUIDS AND HYBRID NANOFLUIDS: SYNTHESIS, CHARACTERISTICS, EXPLORATION, AND UTILIZATION IN INTERNAL COMBUSTION ENGINES AND HEAT TRANSFER PROCESSES	ATUL BHATTAD	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/745.pdf
219	CORE IMPORTANCE OF THERMAL ANALYSIS IN EVALUATING BIODIESEL COMBUSTION EFFICIENCY	VINAY ATGUR	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/746.pdf
220	DESIGNING A LOW VOLTAGE AND LOW POWER FRONT PANEL FOR 12 LEAD ECG	UDARI GNANESHWARA CHARY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/747.pdf
221	CONDUCTING EXPERIMENTAL RESEARCH ON THE PERFORMANCE AND EMISSIONS OF A LOW-SPEED DIESEL ENGINE UTILIZING DUAL INJECTION OF SOLAR-GENERATED STEAM AND PONGAMIA METHYL ESTER	G. R. K. SASTRY	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/748.pdf
222	CONDUCTING EXPERIMENTS WITH JATROPHA BIODIESEL AND DIESEL ADDITIVES IN AN ENGINE	Y. V. HANUMANTHA RAO	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/749.pdf
223	JATROPHA OIL METHYL ESTER AND ITS MIXTURES EMPLOYED AS A SUBSTITUTE FUEL IN A DIESEL ENGINE	Y. V. RAM SUDHEER VOLETI	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/750.pdf

224	COGNITIVE IMPAIRMENT: ASSESSING MYRISTICA MALABARICA'S POTENTIAL AS A NEUROPROTECTIVE AND NOOTROPIC AGENT FOR MITIGATING DIABETES-INDUCED COGNITIVE IMPAIRMENT: IMPLICATIONS FOR ALZHEIMER'S	KOLGURI JAGADEESHWAR, RAJASEKHAR REDDY ALAVALA, SUBHAKAR RAJU RAVULA, UMASANKAR KULANDAIVELU, G. S. N.	BIO-TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/857.pdf
225	COGNITIVE IMPROVEMENT IN THIOACETAMIDE-INDUCED HEPATIC ENCEPHALOPATHY RATS TREATED WITH INDOLE-3-CARBINOL.	KAKARLA RAMAKRISHNA	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/858.pdf
226	NEUROPROTECTIVITY: "EXPLORING THE NEUROPROTECTIVE EFFECTS OF COCCULUS HIRSUTUS LEAF EXTRACT AGAINST MEMORY IMPAIRMENT INDUCED BY 6,7-EPOXYTROPINE TROPATE IN RATS".	UMA SANKAR GORLAI *, GSN KOTESWARA RAO1 , UMASANKAR KULANDAIVELU1 , RAJASEKHAR REDDY ALAVALA1 , SIVA PRASAD PANDA1	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/859.pdf
227	NEUROPROTECTIVE EFFECTS OF CONESSINE ON OXIDATIVE STRESS AND COGNITIVE FUNCTION IN AN ALZHEIMER'S DISEASE RAT MODEL	BANDARU NAGARAJU, ANKARAO A, GORLA UMA SANKAR	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/860.pdf
228	COGNITIVE BENEFITS AND BRAIN PROTECTION BY MYRISTICA MALABARICA BARK EXTRACTS IN STZ-INDUCED COGNITIVE IMPAIRMENT MODEL: AN ANIMAL STUDY.	KOLGURI JAGADEESHWARI, SUBHAKAR RAJU RUPAKAI, UMASANKAR KULANDAIVELU1*1	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/861.pdf
229	NEUROPROTECTIVE AND MEMORY-ENHANCING EFFECTS OF SESBANIA GRANDIFLORA EXTRACTS IN STREPTOZOTOCIN-INDUCED DIABETIC RATS	KOLGURI, JAGADEESHWARA, RAPAKA, SUBHAKARA RAJUA	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/862.pdf
230	"INDOLE-3-CARBINOL ALLEVIATES NEURODEVELOPMENTAL DEFICITS IN NEONATAL ANOXIC INJURY RAT MODEL"	RAMAKRISHNA, KAKARL	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/863.pdf
231	UNTANGLING THE NEUROPATHIC WEB: INTERPLAY OF ASN, TDP-43, AND MIRO1 IN PARKINOPATHY AND TARGETED APPROACHES FOR NEUROPATHY IN PARKINSONISM.	PANDA, SIVA PRASADA, PRASANTH, DSNBKB, GORLA, UMA SANKAR	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/864.pdf

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234	"IN-SILICO NEUROTOXICITY ASSESSMENT OF GLUCURONOLACTONE, TAURINE, AND GLUCONOLACTONE: INSIGHTS INTO INDUCED NEURONAL ALTERATIONS IN RAT PUPS"	PRASANNA K. DESU	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/866.pdf
235	"EMPAGLIFLOZIN-MEDIATED PROMOTION OF CANCER STEM-LIKE CELL DIFFERENTIATION IN BREAST CANCER VIA MIR-128-3P UPREGULATION UNDER HYPOXIC CONDITIONS".	LAKSHMI VINEELA NALLA	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/868.pdf
236	"EARLY DETECTION AND PROGNOSIS OF BREAST CANCER: INSIGHTS FROM SMALL EXTRACELLULAR VESICLE BIOMARKERS"	LAKSHMI VINEELA NALLA	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/869.pdf
237	"SENSITIVITY PROFILING OF RARE BRAF MUTANTS IN LUNG CANCER: EVALUATING RESPONSES TO EXPERIMENTAL AND CLINICALLY APPROVED KINASE INHIBITORS".	PARTHA SARATHIB, BURRA, V.L.S. PRASADB	BIO-TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/870.pdf
238	"DEVELOPMENT OF A ROBUST HPLC METHOD FOR IMPURITY PROFILING AND STABILITY ASSESSMENT OF NIRAPARIB: AN ANTICANCER PHARMACEUTICAL FORMULATION"	venu GOPAL KAMANI AND M. SUJATHA	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/871.pdf
239	"GREEN SYNTHESIS, IN SILICO AND IN VITRO EVALUATION OF 1,5-BENZOTHAZEPINE DERIVATIVES AS ANTICANCER AGENTS"	RISY NAMRATHA JAMULLAMUDI , CHARUSHILA K. NERKAR , VIJAY KUMAR GUGULOTH	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/872.pdf

240	"SYNTHESIS, IN VITRO EVALUATION, AND STRUCTURAL ANALYSIS OF CAP-SUBSTITUTED SUBEROYLANILIDE HYDROXAMIC ACID ANALOGUES AS POTENTIAL INDUCERS OF APOPTOSIS IN GLIOBLASTOMA CANCER CELLS VIA HDAC/MICRORNA REGULATION"	JANAKI RAMAIAH MEKALA	BIO-TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/873.pdf
241	"DESIGN, SYNTHESIS, ANTICANCER EVALUATION, AND MOLECULAR DOCKING STUDIES OF BENZOAZOLE-LINKED COMBRETASTATIN ANALOGUES".	K. R. S. PRASAD, VENKAT SWAMY PULI	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/874.pdf
242	SYNTHESIS AND ANTIBACTERIAL / ANTICANCER ACTIVITIES OF COMPOUNDS CONTAINING PYRAZOLE RING LINKED TO PIPERAZINES	VALLURI, KISHOREK., VISWANATH, I. V. KASIA	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/875.pdf
243	"EVALUATION OF ANTICANCER ACTIVITY OF CUCUMIS CALLOSUS AGAINST EHRlich'S ASCITES CARCINOMA IN MICE"	SIVA PRASAD PANDA*, RAJSEKHAR REDDY A, UTTAM PRASAD PANIGRAHY	PHARMACY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/876.pdf
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245	"ENHANCED ANTICANCER ACTIVITY OF MELOXICAM HYDROGELS IN K562 AND HL60 CELL LINES"	LAVANYA KAKARLA , MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/878.pdf
246	MOLECULAR IODINE CATALYZED SYNTHESIS OF 1,8-DIOXO-OCTAHYDROXANTHENES: RAPID FORMATION AND ASSESSMENT AS PROSPECTIVE ANTICANCER AGENTS.	PRASADK.R.S, MURTHY P.V.N.S.	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/879.pdf
247	SPATIOTEMPORAL GRAPH KERNELS FOR 3D SIGN LANGUAGE RECOGNITION	KASI PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/880.pdf

248	2. AN ANALYSIS OF 3-D RELATIONAL GEOMETRIC FEATURES FOR 3-D SIGN LANGUAGE RECOGNITION USING KERNELS	D BHAVANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/881.pdf
249	USE OF GLOBAL ALIGNMENT KERNEL TO COMBINE SPATIO-TEMPORAL JOINT FEATURES FOR SUFFICIENT SKELETON-BASED ACTION RECOGNITION	RATNA BHARGAVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/882.pdf
250	INDIAN SIGN LANGUAGE DEPTH-BASED 3D RECOGNITION USING ADAPTIVE KERNELS	C. SREEVARDHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/883.pdf
251	RECOGNITION OF INDIAN SIGN LANGUAGE USING GRAPH MATCHING ON 3D MOTION-CAPTURED SIGNS	RAGHAVA PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/884.pdf
252	REPRESENTATION AND RECOGNITION OF 3-D SIGN LANGUAGE USING SPATIAL 3-D RELATIONAL GEOMETRIC FEATURES: S3DRGF	M SIVA KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/885.pdf
253	CONNIVED FEATURE RESNET AND ANGULAR VELOCITY MAPS FOR THREE-DIMENSIONAL SIGN LANGUAGE RECOGNITION	LAKSHMANA KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/886.pdf
254	UTILIZING COLOR-CODED JOINT ANGULAR DISPLACEMENT MAPS FOR CNN TRAINING FOR 3D SIGN LANGUAGE RECOGNITION	SK HASANE AHAMMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/887.pdf
255	MOTIONLETS MATCHING FOR 3D INDIAN SIGN LANGUAGE RECOGNITION USING ADAPTIVE KERNELS	ZIA UR RAHMAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/888.pdf

256	SLCTOOL: SIGN LANGUAGE CONVERSION TOOL FOR 30 WORLD SIGN LANGUAGES	P PARDHA SARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/889.pdf
257	INDIAN SIGN LANGUAGE RECOGNITION USING 3D MOTION CAPTURE	M SRIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/890.pdf
258	EVOLUTION OF LEVEL SETS IN FLOWER SEGMENTATION IS GOVERNED BY ASPECTS OF COLOUR, TEXTURE, AND SHAPE FEATURES	N NANDA PRAKASH	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/891.pdf
259	LEVEL SET WITH PRIOR KNOWLEDGE FOR FLOWER IMAGE SEGMENTATION	CHINNA SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/892.pdf
260	PREDICTION OF CROP YIELD USING RANDOM FOREST ALGORITHM	GRK PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/893.pdf
261	WITH CONVOLUTIONAL NEURAL NETWORKS, FLORAL IMAGE CATEGORIZATION IS EFFECTIVELY ACCOMPLISHED	SYED INTHIAZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/894.pdf
262	CATEGORIZATION OF FLOWER IMAGES USING A BASKET OF CHARACTERISTICS AND MANY LAYERS OF ARTIFICIAL NEURAL NETWORKS	SUMAN MALOJI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/895.pdf
263	FLOWER IMAGE SEGMENTATION USING LEVEL SETS BASED ON PCA FUSED COLOURED COVARIANCE AND GABOR TEXTURE CHARACTERISTICS	BTP MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/896.pdf

264	AN EVALUATION OF MEDICAL IMAGE DENOISING METHODS	PVV KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/897.pdf
265	USING DEEP LEARNING TO ANALYSE THE HEALTH OF AGRICULTURAL PLANT LEAVES	D VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/898.pdf
266	USE OF ABDOMINAL CT SCANNING FOR LIVER SEGMENTATION TO IDENTIFY LIVER DISEASE AREA	KUMAR NAIK	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/898.pdf
267	NEURAL NETWORKS AND PRECISE METHODOLOGIES FOR SENTIMENT SYSTEM ANALYSIS ARE EVALUATED AND SUGGESTED	K RAJESH BABU	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2022	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/900.pdf
268	ENHANCING BRAIN TUMOR DETECTION: UTILIZING MEAN SHIFT CLUSTERING AND GLCM FEATURES WITH EDGE ADAPTIVE TOTAL VARIATION DENOISING	RAMESH BABU VALLABHANENI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1060.pdf
269	DETECTING BRAIN TUMORS IN MRI USING A LOGISTIC REGRESSION-BASED MACHINE LEARNING MODEL	SRINIVASARAO GAJULA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1061.pdf
270	MRI IMAGE ANALYSIS FOR BRAIN TUMOR DIAGNOSIS USING DEEP LEARNING	B KANAKA DURGA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1062.pdf
271	RESNET50 DEEP RESIDUAL U-NET FOR BRAIN TUMOUR MRI IMAGE CLASSIFICATION AND DETECTION PERFORMANCE EVALUATION	N NANDA PRAKASH	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1063.pdf

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273	MEAN SHIFT CLUSTERING AND GLCM FEATURES FOR BRAIN TUMOUR DETECTION WITH EDGE ADAPTIVE TOTAL VARIATION DENOISING TECHNIQUE	G NAVEEN KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1065.pdf
274	SEGMENTING BRAIN TUMOURS USING U-NET'S RESIDUAL EDGE ATTENTION	E. KIRAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1066.pdf
275	A SURVEY ON THE USE OF MACHINE LEARNING TECHNIQUES FOR EFFECTIVE IDENTIFICATION AND ANALYSIS OF BRAIN TUMOURS	P. ITHAYA RANI	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1067.pdf
276	A NEW HYBRID DEEP LEARNING FRAMEWORK FOR MR IMAGE-BASED BRAIN TUMOUR DETECTION AND CATEGORIZATION	K.V.DAYA SAGAR	ELECTRONICS AND COMPUTER ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1068.pdf
277	USING A CONVOLUTIONAL NEURAL NETWORK AND THE INTEGRATED BAT ALGORITHM FOR BRAIN TUMOUR DETECTION	T. THIRUVENKADAM	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1069.pdf
278	AUTOMATICALLY IDENTIFYING AND CLASSIFYING BRAIN TUMOURS FROM MRI PICTURES USING MACHINE LEARNING AND THE INTERNET OF THINGS	RAJESH BABU KATTA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1070.pdf
279	A DEEP FUZZY CLASSIFIER AND AN ADAPTIVE FUZZY ACTIVE CONTOUR FUSION MODEL ARE USED TO DIAGNOSE BRAIN TUMOURS USING COMPUTERS	KATUKURI ARUN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1071.pdf

280	INNOVATIVE PLANAR DUAL-POLARIZED MILLIMETER WAVE ANTENNA DESIGN FOR KU BAND APPLICATIONS	SOWJANYA.B	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1072.pdf
281	PRINTED DIPOLE ANTENNAS AND THEIR ARRAYS FOR WIRELESS COMMUNICATION APPLICATIONS	V. TEJU	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1073.pdf
282	ADVANCED DESIGN OF HIGHLY DIRECTIONAL CROSSED DIPOLE ANTENNA WITH METALLIC SHEETS FOR UHF AND VHF FREQUENCY APPLICATIONS	GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1074.pdf
283	ENHANCING UWB ARRAY ANTENNA PERFORMANCE FOR BIOMEDICAL APPLICATIONS THROUGH CUCKOO SEARCH ALGORITHM OPTIMIZATION	K. RAJKAMAL	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1075.pdf
284	EVALUATING INTERFERENCE-AWARE RECEIVER PERFORMANCE IN THE PRESENCE OF CHANNEL ESTIMATION ERRORS	RIZWAN GHAFAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1076.pdf
285	FACTORS INFLUENCING EMPLOYEE ATTRITION: A MULTIFACETED PREDICTION	DR. KIRAN MAYI IMMANENI	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1130.pdf
286	THE IMPACT OF STRATEGIC QUALITY OF WORK LIFE ON EMPLOYEE ATTRITION	DR.N. KONDA REDDY	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1131.pdf
287	EMPLOYEE ENGAGEMENT AND ITS CRUCIAL ROLE IN REDUCING ATTRITION	DR. A.V.N. MURTY	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1132.pdf

288	WORK-LIFE BALANCE AND ITS IMPACT ON EMPLOYEE ATTRITION:	R.S.V.RAMA SWATHI	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1133.pdf
289	MANAGERIAL PRACTICES FOR REDUCING EMPLOYEE TURNOVER	DR. SWATHI REDDY	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1134.pdf
290	EMPLOYEE DEVELOPMENT AND TRAINING AS A RETENTION STRATEGY	DR. NAGA SAILAJA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1135.pdf
291	COMPENSATION AND REWARDS: THEIR ROLE IN EMPLOYEE ATTRITION	DR. RAMESH KUMAR	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1136.pdf
292	EXIT INTERVIEWS AND POST-EXIT SURVEYS: UNVEILING ATTRITION DRIVERS	DR. R. SAXSENA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1137.pdf
293	PREDICTIVE ANALYTICS AND MACHINE LEARNING FOR ATTRITION PREDICTION	DR. K.PRAGHASH	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1138.pdf
294	PREDICTIVE ANALYTICS AND MACHINE LEARNING FOR ATTRITION PREDICTION	DR.SAIKUMAR	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1139.pdf
295	THE TRANSFORMATIVE EFFECTS OF EMPLOYEE EMPOWERMENT ON CAREER DEVELOPMENT	DR. REDDY, ASI VASUDEVA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1140.pdf

296	EMPOWERING EMPLOYEES: A CATALYST FOR PROFESSIONAL GROWTH AND ADVANCEMENT	DR. KOLAR, PRASANNA	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1141.pdf
297	STRATEGIES FOR FOSTERING EMPLOYEE EMPOWERMENT AND CAREER PROGRESSION	DR. KISHORE BABU M	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1142.pdf
298	EMPOWERMENT AS A DRIVER OF EMPLOYEE ENGAGEMENT AND LONG-TERM CAREER SUCCESS	DR. NAIDU, M. GANGU	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1143.pdf
299	EMPOWERMENT AND SKILL DEVELOPMENT: HOW EMPLOYEE AUTONOMY FUELS CAREER GROWTH	DR. DEVI, R. GAYATHRI	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1144.pdf
300	EMPOWERMENT TO LEADERSHIP: NURTURING EMPLOYEE CAREERS THROUGH RESPONSIBILITY	DR. MEDURI, YAMINI	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1145.pdf
301	EMPOWERMENT AND CAREER SATISFACTION: A DEEP DIVE INTO EMPLOYEE PERSPECTIVES	DR. BALANAGALAKSHMI B	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1146.pdf
302	BREAKING BARRIERS: HOW EMPOWERMENT PROGRAMS IMPACT DIVERSE CAREER TRAJECTORIES	DR. SWATHI REDDY	BUSINESS SCHOOL	Anvesak	2022	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1147.pdf
303	UNIFIED SYNTHESIS, COMPUTATIONAL ANALYSIS, AND ASSESSMENT OF NOVEL FLAVONOIDS AS EFFECTIVE TOPOISOMERASE II INHIBITORS	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://iiepun.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1201.pdf

304	TRIPLE MUTANT EGFR INHIBITION IN NSCLC: A MULTIFACETED APPROACH INVOLVING COMPUTATIONAL DESIGN, SYNTHESIS, AND BIOLOGICAL EVALUATION OF SUBSTITUTED QUINOLINE DERIVATIVES	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1202.pdf
305	DESIGNING ALLOSTERIC EGFR INHIBITORS FOR TRIPLE MUTANT T790M/C797S: A COMPUTATIONAL EXPLORATION	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1203.pdf
306	TUBULIN POLYMERIZATION INHIBITION BY ULTRASOUND-SYNTHESIZED TETRAZOLE-BASED PYRAZOLINES AND ISOXAZOLINES: NOVEL ANTICANCER STRATEGIES	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1204.pdf
307	SWIFTNESS IN SEROLOGICAL TESTING FOR COVID-19 PANDEMIC MANAGEMENT	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1205.pdf
308	EXPLORING AGONISTIC NATURAL MOLECULES FOR 5HT2C RECEPTOR BINDING THROUGH PHARMACOPHORE ANALYSIS	JAYAKUMAR SINGH BONDILI	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1206.pdf
309	STREAMLINED PROCESS FOR EFFICIENT CHROMATOGRAPHIC PURIFICATION OF RECOMBINANT HUMAN ANTITHROMBIN FROM SACCHAROMYCE	MAHESWARA REDDY MALLU1 , SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1207.pdf
310	EXPLORING POTENTIAL PHARMACOTHERAPEUTIC TARGETS: NEUROINFLAMMATION AND NEOVASCULARIZATION IN DIABETIC EYE DISEASES (DEDS)	UMA SANKAR GORLA	CHEMISTRY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1208.pdf
311	REASONS AND RIDDANCE OF AGROBACTERIUM TUMEFACIENS OVERGROWTH IN PLANT TRANSFORMATION	NIRMAL MANDAL	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1209.pdf

312	NOVEL CURCUMIN DERIVATIVES WITH ANTI-INFLAMMATORY PROPERTIES: SYNTHESIS AND BIOLOGICAL ACTIVITY OF POLYPHENOLS	K. S. JAGANNATHA RAO	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1210.pdf
313	PURIFICATION AND CHARACTERIZATION OF A BIOACTIVE METABOLITE FROM STREPTOMYCES MONOMYCINI RVE129 ISOLATED FROM RIFT VALLEY SOIL IN HAWASSA, ETHIOPIA	SUDHAMANI MUDDADA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1211.pdf
314	UNRAVELING DNA STRUCTURAL FEATURES THAT SHAPE MYCOBACTERIUM TUBERCULOSIS GENOME ORGANIZATION: INSIGHTS FROM NUCLEOID-ASSOCIATED PROTEIN-BINDING	VENKATA RAJESH YELLA,	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1212.pdf
315	UNRAVELING EUKARYOTIC ORIGINS OF REPLICATION THROUGH DNA STRUCTURAL FEATURES	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1213.pdf
316	DECODING PROMOTER ARCHITECTURE: COMPARATIVE STUDY OF DNA STRUCTURAL FEATURES IN TATA-CONTAINING AND TATA-LESS PROMOTERS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1214.pdf	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1215.pdf
317	INFLUENCE OF DNA STRUCTURE ON TRANSCRIPTION FACTOR CORE MOTIF AFFINITY	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1215.pdf
318	DNA FREE ENERGY-BASED APPROACH TO PREDICT PROMOTERS IN EUKARYOTIC GENOMES	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1216.pdf
319	UNDERSTANDING THE RELATIONSHIP BETWEEN CORE PROMOTER CLASS AND DNA STRUCTURE	AKKINEPALLY VANAJA, SARADA PRASANNA MALLICK , VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1218.pdf

320	UNRAVELING EUKARYOTIC CORE PROMOTERS WITH DEEP NEURAL NETWORKS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2022	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1219.pdf
321	EFFICIENT THERMAL IMAGING OBJECT TRACKING UTILIZING THE OPTIMAL KALMAN FILTER	D.BHAVANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7183	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1274.pdf
322	DEFECT DETECTION IN COMPOSITES USING NEURAL NETWORKS WITH CODED THERMAL WAVE IMAGING	V. GOPI TILAK	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7184	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1275.pdf
323	UTILIZING DEPTH RESOLVABLE STATISTICAL POST PROCESSING IN NON-STATIONARY THERMAL WAVE IMAGING FOR DEFECT DETECTION	B.SURESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7185	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1276.pdf
324	EMPIRICAL MODE DECOMPOSITION APPROACH FOR NON-STATIONARY THERMAL WAVE IMAGING EFFECT DETECTION	SK.SUBHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7186	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1277.pdf
325	THERMAL WAVE MODE DECOMPOSITION FOR DEFECT DETECTION IN NON-STATIONARY THERMAL WAVE IMAGING	VIJAYA LAKSHMI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7187	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1278.pdf
326	DEEP LEARNING-BASED SUSTAINABLE SUBSURFACE ANOMALY DETECTION IN BARKER-CODED THERMAL WAVE IMAGING	B. CHANDRA SEKHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7188	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1279.pdf
327	COMPRESSIVE THERMAL WAVE IMAGING FOR SUBSURFACE ANALYSIS	V.S.GHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7189	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1280.pdf

328	AN APPROACH BASED ON MACHINE LEARNING FOR CHARACTERISING AND DETECTING DEFECTS IN IMAGING USING NON-LINEAR FREQUENCY MODULATED THERMAL WAVES	V.ARORA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7192	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1283.pdf
329	FUZZY C-MEANS CLUSTERING BASED ANOMALIES DETECTION IN THERMAL WAVE IMAGING WITH QUADRATIC FREQUENCY MODULATED	SK.SUBHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7193	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1284.pdf
330	INNOVATION IN BUSINESS MODELS WAS FACILITATED BY CLOUD COMPUTING.	RAMESH, J. V.N.	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7194	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1285.pdf
331	AN EXTENSIVE ANALYSIS OF AGRICULTURAL CROP DETECTION AND HARVESTING TECHNIQUES USING MACHINE VISION SYSTEMS AND ARTIFICIAL INTELLIGENCE	KUMAR, SANDEEP	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7195	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1286.pdf
332	FUSION FEATURE SELECTION APPROACHES AND AN ENSEMBLE CLASSIFIER TO CREATE AN EFFECTIVE CLOUD-BASED INTRUSION DETECTION SYSTEM	NIKHAT PARVEEN	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7196	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1287.pdf
333	RANKING CLOUD SERVICE PROVIDERS IN CLOUD COMPUTING:A PERUSAL INSPECTION	KIRANBABU M.N.V.	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7197	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1288.pdf
334	MACHINE LEARNING TECHNIQUES FOR IMPROVING SECURITY IN THE SURVEILLANCE CLOUD	KANNAIAH, SATHISH KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7198	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1289.pdf
335	USING INDISTINGUISHABILITY OBFUSCATION, TOWARDS LIGHTWEIGHT PROVABLE DATA POSSESSION FOR CLOUD STORAGE	CHAUDHARI, SMITA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7199	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1290.pdf

336	SPECIFIC ATTRIBUTE-BASED ENCRYPTION TECHNIQUE WITH ACCOUNTABILITY FOR CLOUD ACCESS CONTROL	SEKHAR, KROVI RAJA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2022	2249-7200	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1291.pdf
337	A GOLD-PLATED TWIN CORE D-FORMED PHOTONIC CRYSTAL FIBER (PCF) FOR ULTRAHIGH SENSITIVE APPLICATIONS BASED ON SURFACE PLASMON RESONANCE (SPR) APPROACH	SK HASANE AHAMMAD	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2022	0974-0123	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1349.pdf
338	MODELING OF A NOVEL SCHOTT B270 PRISM BASED SPR SENSOR USING AG-SI-BP/MXENE STRUCTURE FOR DETECTION OF SPECIFIC BIOLOGICAL SAMPLES	HIMANSU SHEKHAR PRADHAN	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2022	0974-0125	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1351.pdf
339	NUMERICAL INVESTIGATION OF ALL OPTICAL SR FLIP-FLOP USING PLASMONIC METAL-INSULATOR-METAL (MIM) WAVEGUIDES	LOKENDRA SINGH	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2022	0974-0126	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1352.pdf
340	REVOLUTIONIZING SELF-POWERED ROBOTIC SYSTEMS WITH TRIBOELECTRIC NANOGENERATORS	VENKATESWARAN VIVEKANANTHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2022	0974-0129	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1355.pdf
341	GROWTH AND CHARACTERIZATION OF ALKALI METAL DOPED L-ARGININE ACETATE SINGLE CRYSTALS FOR HIGHER HARMONIC GENERATION	G. BHAGAVANNARAYANA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0130	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1356.pdf
342	A ROBUST DEEP LEARNING FRAMEWORK FOR VIRTUAL MACHINE PROTECTION	NAGESWARA RAO MEDIKONDU	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2022	0974-0131	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1357.pdf
343	ANALYSING THE PERFORMANCE CEILING OF RBSNGE13-BASED LEAD-FREE STABLE PEROVSKITE SOLAR CELL	ATUL KUMAR	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0132	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1358.pdf

344	ALL OPTICAL 4 BIT DIGITAL TO ANALOG CONVERTER BASED ON CARRIER RESERVOIR SOA-MACH ZEHNDER INTERFEROMETER (MZI) CONFIGURATION	VIPUL AGARWAL	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0133	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1359.pdf
345	DESIGN AND ANALYSIS OF CROSS PHASE MODULATION BASED ALL OPTICAL HALF SUBTRACTOR USING CARRIER RESERVOIR SEMICONDUCTOR OPTICAL AMPLIFIER	VIPUL AGARWAL	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2022	0974-0134	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1360.pdf
346	ASSESSMENT AND RECOMMENDATION NEURAL NETWORKS AND PRECISE TECHNIQUES FOR SENTIMENT SYSTEMS ANALYSIS	SHAIK HASANE AHAMMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2022	0974-0135	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1361.pdf
347	A Y-SHAPED PHOTONIC INTEGRATED DEVICE WITH XNOR/NAND/ NOR FOR OPTICAL SIGNAL PROCESSING	ARJUNA MUDULI	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2022	0974-0136	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1362.pdf
348	MULTIMODAL SPATIOTEMPORAL FEATURE MAP FOR DYNAMIC GESTURE RECOGNITION FROM REAL TIME VIDEO SEQUENCES	C. SANTHOSH	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2022	0974-0137	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1363.pdf
349	POWER QUALITY IMPROVEMENT USING PID CONTROLLER FOR GRID CONNECTED WIND TURBINE	T VIJAY MUNI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1418.pdf
350	CONTROL STRATEGY FOR OPTIMUM UTILIZATION OF PV SYSTEM WITH ENERGY STORAGE SYSTEMS	T VIJAY MUNI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1419.pdf
351	ENCHANCEMENT OF POWER QUALITY USING ACTIVE POWER CONTROL	T VIJAY MUNI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1420.pdf

352	SPEED CONTROL OF SWITCHED RELUCTANCE MOTOR DRIVE FED WITH NOVEL CONVERTER USING CLOSED-LOOP	ASHOK KUMAR KOLLURU,	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1421.pdf
353	PV SYSTEM STAND-ALONE OPERATION SIMULATION MODEL FOR GRID BLACKOUT AREA	T. VIJAY MUNI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1422.pdf
354	A NOVEL POWER MANAGEMENT SCHEME FOR DISTRIBUTED GENERATORS IN A DC MICROGRID	T VIJAY MUNI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1423.pdf
355	MONITORING AND PREVENTING FAULTS IN DYNAMIC STATE POWER SYSTEMS USING FUZZY-BASED EXPERT SYSTEMS AND PHASOR MEASUREMENTS	RAVI PONNALA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1424.pdf
356	SHUNT ACTIVE POWER FILTERS' HARMONIC REDUCTION MECHANISMS WHEN COMBINED WITH UNCONVENTIONAL ENERGY SOURCES	KAMBHAMPATI VENKATA GOVARDHAN RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1425.pdf
357	UTILIZING PALLADIUM NANOPARTICLES-DECORATED GRAPHENE OXIDE FOR THE REDUCTION OF 4-NITROPHENOL: SYNTHESIS AND PRACTICAL APPLICATIONS	M. SANKARA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1426.pdf
358	THE SYNTHESIS AND THOROUGH CHARACTERIZATION OF NOVEL GRAPHENE-BASED IRON OXIDE (FE3O4) NANOCOMPOSITES WERE CONDUCTED, UNVEILING THEIR UNIQUE PROPERTIES AND POTENTIAL APPLICATIONS.	KAMAKSHI T	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1427.pdf
359	ENHANCED LIGHT EFFICIENCY IN SI SOLAR CELLS IS ACHIEVED THROUGH THE UTILIZATION OF A COATING CONSISTING OF MESOPOROUS TiO2 AND CU-MODIFIED MESOPOROUS TiO2.	AJAY K. RAVUVARI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1428.pdf

360	THE IMPACT OF NICKEL DOPANT ON THE STRUCTURAL, MORPHOLOGICAL, AND OPTICAL CHARACTERISTICS OF FE ₃ O ₄ NANOPARTICLES IS INVESTIGATED.	T. KAMAKSHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1429.pdf
361	A COMPREHENSIVE INVESTIGATION ON STRUCTURAL, DC ELECTRICAL RESISTIVITY, AND MAGNETIC PROPERTIES OF CO-CU NANO SPINEL FERRITES WITH MG, NI, AND ZN SUBSTITUTIONS.	VENKATESWARA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1430.pdf
362	SYNTHESIS AND OPTICAL CHARACTERIZATION OF LUMINESCENT ZNO NANOPARTICLES USING TINOSPORA CRISPA STEM EXTRACT: AN ENVIRONMENTALLY FRIENDLY APPROACH TOWARDS GREEN NANOTECHNOLOGY.	U. NAGABABU	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1431.pdf
363	OPTICAL AND TEXTURAL ANALYSIS OF SCHIFF BASE LIQUID CRYSTALLINE COMPOUNDS INCORPORATING DISPERSED CITRATE-CAPPED GOLD NANOPARTICLES	B.T.P. MADHAV	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1432.pdf
364	SPECTRAL INVESTIGATION OF STRUCTURAL AND OPTICAL PROPERTIES OF MECHANICALLY SYNTHESIZED TiO ₂ -V ₂ O ₅ NANOCOMPOSITE POWDERS	SK IRFAN AHMEDC	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1433.pdf
365	A COMPREHENSIVE INVESTIGATION INVOLVING THE FABRICATION AND THOROUGH CHARACTERIZATION OF OPTICAL SENSORS, LEVERAGING METALLIC CORE-SHELL THIN FILM NANOISLANDS, TO ENABLE EFFICIENT AND RELIABLE OZONE	SATISH ADDANKI,	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1434.pdf
366	UTILIZING HYDRAZINE SULPHATE-ACTIVATED RED MUD-DOPED CALCIUM ALGINATE BEADS FOR LEAD REMOVAL FROM WATER	A. NAGA BABU	PHYSICS	Wesleyan Journal of Research	2022	0975-1440	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1489.pdf
367	BIOSORPTION AS AN ENVIRONMENTALLY FRIENDLY SOLUTION FOR THE ELIMINATION OF HEAVY METALS	HIMA KARNIKA ALLURI	BIO-TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1441	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1490.pdf

368	UTILIZING ACTIVE CARBON-DOPED CALCIUM ALGINATE BEADS FROM A. ASPERA PLANT FOR EFFICIENT PHOSPHATE REMOVAL FROM CONTAMINATED WATER	KUNTA RAVINDHRANATH	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1442	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1491.pdf
369	CONCURRENT ELIMINATION OF MOLYBDATE AND CHROMATE IONS FROM INDUSTRIAL WASTEWATER USING BIODERIVED SORBENTS FROM MURRAYA KOENIGII STEMS: EXPLORING THERMODYNAMIC, ISOTHERMAL AND KINETIC ASPECTS	GORIPARTHI APARNA DEVI	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1443	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1492.pdf
370	CONCURRENT ADSORPTION OF PHOSPHATE, NITRATE, AND CHROMATE FROM CONTAMINATED WATER UTILIZING ACTIVATED CARBON DERIVED FROM CARISSA CARANDAS PLANT STEMS	KUNTA RAVINDHRANATH	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1444	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1493.pdf
371	NOVEL BIO-ADSORBENTS FOR EFFICIENT ELIMINATION OF CU ²⁺ IONS FROM CONTAMINATED WATER	A. JAGADEESWARA REDDY	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1445	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1494.pdf
372	UTILIZING SNCL ₂ -TREATED RED MUD AS AN EFFICIENT ADSORBENT FOR THE ELIMINATION OF HAZARDOUS MOLYBDATE IONS FROM INDUSTRIAL WASTEWATER	RAMYA SREE AMARAPU	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1446	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1495.pdf
373	UTILIZATION OF NOVEL BIOSORBENTS FOR THE EXTRACTION OF COPPER FROM INDUSTRIAL WASTEWATER: EXPLORING THERMODYNAMICS, KINETICS, ISOTHERMS, AND PRACTICAL APPLICATIONS	TEJASWI CHUNCHU	CHEMISTRY	Wesleyan Journal of Research	2022	0975-1447	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1496.pdf
374	NAVIGATING CONSTRUCTED WETLAND CHALLENGES FOR TREATING INDUSTRIAL WASTEWATER IN THE CONTEXT OF SMART CITIES: AN INGENIOUS APPROACH	AHMED J. OBAID	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1448	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1497.pdf
375	EVALUATION OF CORROSION RESISTANCE IN CONCRETE INCORPORATING BASALT FIBERS AND BASALT FIBER-REINFORCED REBARS	MARIMUTHU KANNIMUTHU	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Wesleyan Journal of Research	2022	0975-1449	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1498.pdf

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377	AUGMENTATION OF GEOTECHNICAL CHARACTERISTICS OF EXPANSIVE CLAY SOIL UTILIZING RICE HUSK AND SAWDUST ASH AMENDMENTS	DIVINE INGABIRE	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1451	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1500.pdf
378	AN EMPIRICAL INVESTIGATION OF XANTHAN GUM AND PALM OIL FUEL ASH TREATMENT EFFECTS ON BLACK COTTON SOIL	KUNDETI PAVAN SAI GOPAL	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1452	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1501.pdf
379	ENHANCING EXPANSIVE SOIL (BLACK COTTON SOIL) PROPERTIES FOR ROAD CONSTRUCTION THROUGH RICE HUSK ASH AND XANTHAN GUM: A COMPREHENSIVE INVESTIGATION	K.S CHAMBERLIN	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1453	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1502.pdf
380	UTILIZING RICE HUSK ASH AS A REPLACEMENT FOR FINE AGGREGATE IN INVESTIGATING CONVENTIONAL CONCRETE	SYED HAMIM JEELANI	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1454	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1503.pdf
381	UTILIZING GRANULATED BLAST FURNACE SLAG AS FINE AGGREGATE FOR ENHANCED CONCRETE PERFORMANCE	CH. SRINIVASARAO	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1455	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1504.pdf
382	ENHANCING SUBGRADE STABILITY FOR PAVEMENT CONSTRUCTION USING TERRASIL AND COIR FIBER IN EXPANSIVE SOIL STABILIZATION	NALLAMOTHU MOHITH DATTA	CIVIL ENGINEERING	Wesleyan Journal of Research	2022	0975-1456	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1505.pdf
383	ARTIFICIAL INTELLIGENCE-BASED HYBRID MODELS FOR FORECASTING INDIA'S DEATH RATE	CHAITAYANA KRISHNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/61.pdf

384	A PERFORMANCE EVALUATION STUDY ON ASSESSING THE EFFICACY OF AI-DRIVEN AUTOMOTIVE DIABETIC RETINOPATHY CLASSIFICATION SYSTEMS	PORANKI, VENKATA KOTAM RAJU	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/62.pdf
385	"LOGISTIC REGRESSION FOR BRAIN TUMOR IDENTIFICATION FROM MRI SCANS: MACHINE LEARNING IN NEUROIMAGING"	SRINIVASARAO GAJULA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/63.pdf
386	DEEP INTELLIGENT BLOCKCHAIN FOR IOT MULTIMEDIA DATA PROTECTION: SECURING HEALTHCARE'S DIGITAL FUTURE.	ARUNA BHASKAR KARRI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/64.pdf
387	UNDERSTANDING THE IMPACT: CLINICAL LITERACY IN PROMOTING PUBLIC HEALTH	KANAGALA ANUSHA, P. KRISHNA PRIYA,	BUSINESS SCHOOL	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/65.pdf
388	BLOCKCHAIN TECHNOLOGY INTEGRATION INTO HEALTHCARE DELIVERY	DR. KANAGALA ANUSHA	BUSINESS SCHOOL	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/66.pdf
389	A COMPARATIVE STUDY OF ARTIFICIAL INTELLIGENCE INTEGRATION IN DRUG DEVELOPMENT AND DISCOVERY	KANAGALA ANUSHA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/67.pdf
390	ICT UTILIZATION AND APPLICATION IN INTERNATIONAL HEALTH SCIENCES	CHAITAYANA KRISHNA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/68.pdf
391	PROTECTING HEALTHCARE DATA: A SYSTEMATIC REVIEW OF MACHINE LEARNING APPLICATIONS IN INTERNET OF THINGS (IOT) EQUIPMENT FOR PRIVACY AND SECURITY IN HEALTHCARE	KAVYA ANNAPUREDDY	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/69.pdf

392	AN EVALUATION OF AI INTEGRATION IN DRUG IDENTIFICATION AND DELIVERY	DR. KANAGALA ANUSHA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/70.pdf
393	AI'S ROLE IN ADVANCED CANCER IDENTIFICATION AND PREVENTION	KAVYA, ANNAPUREDDY	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/71.pdf
394	A MACHINE LEARNING-BASED INTEGRATED BEING DIABETIC	CHAITAYANA KRISHNA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/72.pdf
395	A STUDY TITLED "MACHINE INTELLIGENCE FORECASTING MODELS IN ELECTRONIC VALUE AND CRYPTO FUTURES	KUMAR, M V SURESH	SCHOOL OF LAW	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/73.pdf
396	UTILIZING HISTOPATHOLOGICAL IMAGES, A DEEP LEARNING MODEL FOR AUTOMATIC ORAL SQUAMOUS CELL CARCINOMA (OSCC) ID	SAYYADA HAJERA BEGUM, P VIDYULLATHA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/74.pdf
397	CLINICAL DECISION SUPPORT IMPROVED BY AI-ENHANCED ELECTRONIC HEALTH RECORDS	SHARMA, SACHIN	BUSINESS SCHOOL	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/75.pdf
398	A SCALABLE MACHINE LEARNING TOOL FOR USER-CENTRIC RECOMMENDATIONS	B. VIJAYA BABU	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/76.pdf
399	A THEORETICAL STRUCTURE FOR ENGAGING IN PREDICTIVE MODELING THROUGH MULTIVARIATE REGRESSION ANALYSIS VERSUS ARTIFICIAL NEURAL NETWORKS	VIDYULLATHA PELLAKURI, D RAJESWARA RAO, P LAKSHMI PRASANNA, M.V.B.T SANTHI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/77.pdf

400	EVALUATING HEART DISEASE DIAGNOSIS THROUGH NEURAL NETWORKS: A COMPARATIVE STUDY BETWEEN BAYESIAN REGULARIZATION AND MULTIPLE REGRESSION MODELS STUDY BETWEEN BAYESIAN	M.R.NARASINGA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/78.pdf
401	STUDY ON PREDICTIVE MODELS IN CLINICAL SETTINGS FOR DIABETES PROGNOSIS	B. VIJAYA BABU	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/79.pdf
402	TRAINING AND ENHANCING ARTIFICIAL NEURAL NETWORK MODELS: SINGLE-LAYER FEEDFORWARD AND MULTI-LAYER FEEDFORWARD NEURAL NETWORKS	VIDYULLATHA PELLAKURI, D. RAJESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/80.pdf
403	UTILIZING REGRESSION TECHNIQUES ON ENVIRONMENTAL DATA USING WEKA	VIDYULLATHA PELLAKURI, D. RAJESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/81.pdf
404	ANN TECHNIQUES USED FOR THE ESTIMATION OF CORONARY ARTERY DISEASE: A COMPARATIVE STUDY	D. RAJESWARAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/82.pdf
405	A MULTIPLE-INPUT MULTIPLE-OUTPUT CO-ACTIVE NEURO-FUZZY INFERENCE SYSTEM FOR SIMULTANEOUS GENDER AND HINDI VOWEL RECOGNITION	SACHIN LAKRA, G. RAMAKRISHNA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/83.pdf
406	A MACHINE LEARNING APPROACH TO DETERMINING DISEASE TREATMENT RELATIONSHIPS IN SHORT TEXTS	T.V.M. SAIRAM G. RAMAKRISHNA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/84.pdf
407	SUPPORT VECTOR MACHINE TECHNIQUES DEVELOPMENT AND ANALYSIS FOR EARLY PREDICTION OF BREAST CANCER AND THYROID	SHAIK RAZIA, M.R.NARASINGARAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/85.pdf

408	USING NEURAL NETWORK TECHNIQUES TO DETECT ERROR-PRONE SOFTWARE MODULES	U.ANKALIAH, M.R.NARASINGA RAO, V.RAMAKRISHNA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/86.pdf
409	AN EFFICIENT MULTIDIMENSIONAL FUZZY SEARCH SYSTEM FOR PERSONAL INFORMATION MANAGEMENT	M.R.NARASINGA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/87.pdf
410	USAGE OF OPEN SOURCE TOOLS TO ANALYZE THE PERFORMANCE AND OPTIMIZATION OF SUPERVISED LEARNING TECHNIQUES FOR MEDICAL DIAGNOSIS	VIDYULLATHA PELLAKURI, DEEPTHI GURRAM, DR.D. RAJESWARA RAO, DR.M.R.NARASINGA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/88.pdf
411	ROUGH SET REASONING BASED CLASSIFICATION MODEL PRODUCING A DECISION RULE FOR CHRONIC KIDNEY DISEASE IN ITS EARLY STAGES	VIDYULLATHA PELLAKURI, D. RAJESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/89.pdf
412	SOFT COMPUTING METHOD DESIGN AND SIMULATION BASED ON FUZZY LOGIC SYSTEMS	VIDYULLATHA PELLAKURI, D. RAJESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/90.pdf
413	RESEARCHING THE PRACTICAL ASPECTS OF GEOPOLYMER CONCRETE	Y. HIMATH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/91.pdf
414	AN EXPERIMENTAL INVESTIGATION INTO THE STRENGTH CHARACTERISTICS OF GEOPOLYMER CONCRETE UTILIZING FORTA FERRO FIBERS	DR. ARAVINDAN	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/92.pdf
415	INVESTIGATION OF THE MECHANICAL PROPERTIES OF STAINLESS STEEL (SS) AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS) IN GEOPOLYMER MORTAR UNDER STATIC LOADING CONDITIONS	DR.B.SARAT CHANDRA	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/93.pdf

416	ANALYTICAL INVESTIGATION OF FLEXURAL PERFORMANCE IN GEOPOLYMER CONCRETE CONTAINING GGBS AND METAKAOLIN	DR.B.SARAT CHANDRA	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/94.pdf
417	ANALYTICAL EXAMINATION OF THE FLEXURAL BEHAVIOR OF REINFORCED GEOPOLYMER CONCRETE BEAMS UTILIZING ANSYS	DR. K RAMESH	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/95.pdf
418	COMPARISON BETWEEN BRICK MASONRY WALLS WITH AND WITHOUT REINFORCEMENT	LINGESHWARAN NAGARATHINAM	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/96.pdf
419	EXPLORATION OF THE MECHANICAL CHARACTERISTICS OF GGBS AND FLYASH IN GEO-POLYMER CONCRETE PERFORMANCE	Y. HIMATH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/97.pdf
420	CONSTRUCTION OF BUILDINGS USING FLY ASH CONCRETE	MR. AFSHAN SHEIKH	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/98.pdf
421	EFFECT OF SODIUM HYDROXIDE AND SODIUM SILICATE SOLUTIONS ON COMPRESSIVE STRENGTH OF METAKAOLIN AND GGBS GEOPOLYMER	Y. HIMATH KUMAR	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/99.pdf
422	IMPACT OF GGBS, METAKAOLIN, AND ALKALINE SOLUTION ON THE FLEXURAL STRENGTH OF REINFORCED GEOPOLYMER CONCRETE BEAMS	DR.B.SARAT CHANDRA	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/100.pdf
423	EXPLORATION OF CONCRETE STRENGTH CHARACTERISTICS IN DIFFERENT CURING ENVIRONMENTS	K.PRASANATHI	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/101.pdf

424	AN IMMEDIATE SEMANTIC EVALUATION OF WORKING WITH FLY ASH UTILIZING VARIOUS METHODS	DR. A.V.S. PRASAD	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/102.pdf
425	AN EXAMINATION OF BITUMINOUS CONCRETE MIX DESIGN USING CRUMB RUBBER MODIFIED BINDER (CRMB)	MR.P.PADMA RAO	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/103.pdf
426	EMPIRICAL INVESTIGATION OF MECHANICAL CHARACTERISTICS OF CONCRETE ENHANCED WITH ALKALI-RESISTANT GLASS FIBERS	MR.M.ANIL KUMAR	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/104.pdf
427	IMPROVING SELF-COMPACTING CONCRETE WITH A HIGH VOLUME OF FLY ASH: UTILIZING THE RESPONSE SURFACE METHODOLOGY (RSM) APPROACH FOR OPTIMIZATION	MR ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Madhya Bharti	2021	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/105.pdf
428	INVESTIGATION INTO THE ELECTROCHEMICAL CELL APPLICATION POTENTIAL OF POLY (VINYL ALCOHOL) FILMS MODIFIED WITH SODIUM CITRATE: A STUDY ON STRUCTURAL AND ELECTRICAL CHARACTERISTICS	J. RAMESH BABU	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/ind-ex.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/211.pdf
429	HIGH-TEMPERATURE PHASE TRANSFORMATIONS AND DYNAMICS OF ZNO-4CYANO-4'-PENTYLBIPHENYL MESOGEN NANOCOMPOSITES	K.V. SURYA NARAYANA RAJU	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/ind-ex.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/212.pdf
430	SYNTHESIS AND ANALYSIS OF GOLD NANOPARTICLES WITH CITRATE COATING AND THEIR INFLUENCE ON LIQUID CRYSTALS: OPTICAL INVESTIGATIONS	V.G.K.M. PISIPTI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/ind-ex.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/213.pdf
431	SPECTROSCOPIC CHARACTERIZATION OF LIQUID CRYSTALLINE COMPOUNDS WITH DISPERSED FE3O4 NANOPARTICLES AND THEIR IMPACT	B.T.P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/ind-ex.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/214.pdf

432	PREPARATION AND ANALYSIS OF LIQUID CRYSTALS CONTAINING SCHIFF BASE WITH INCORPORATED ZNO NANOPARTICLES: INVESTIGATION OF OPTICAL CHARACTERISTICS	V.G.K.M. PISIPATI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/215.pdf
433	THE DEVELOPMENT AND EVALUATION OF A BIOSENSOR UTILIZING MICRO-CANTILEVERS FOR THE DETECTION OF SWINE FLU	M.G.G. JITHENDRA PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/216.pdf
434	ALTERATION IN THE FORMING CHARACTERISTICS OF IN-SITU AL TIC COMPOSITES	G.L. DUTTA	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/217.pdf
435	MODIFYING THE IMPACT OF AL ₂ O ₃ CERAMIC FILLER ON PEG BASED COMPOSITE POLYMER ELECTROLYTES DESIGNED FOR USE IN MAGNESIUM BATTERIES	ANJI REDDY POLU	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/218.pdf
436	THE SPECTRAL CHARACTERISTICS AND LUMINESCENT BEHAVIOR OF ZINC ALUMINO BISMUTH BORATE GLASSES DOPED WITH ND ³⁺ IONS WERE EXAMINED	SK. MAHAMUDA	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/219.pdf
437	THE INFLUENCE OF VARYING CALCINATION TEMPERATURES ON COBALT-SUBSTITUTED CADMIUM FERRITE NANOPARTICLES WAS INVESTIGATED	B. NARENDRA	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/220.pdf
438	EXPLORING THE SYNERGY BETWEEN YOUTHSAT AND GPS SATELLITE SIGNALS IN DETERMINING TOTAL ELECTRON CONTENT AT A LOW LATITUDE STATION	SWARGAM VENKATESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/221.pdf
439	DEVELOPING AN INNOVATIVE MODEL TO ESTIMATE ALGAL BIOMASS CONCENTRATION IN FLUE GAS ENVIRONMENTS USING SO ₂ -INFLUENCED GROWTH INHIBITION	THUNUGUNTLA, VENKATA BALA SAI CHAITANYA	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/222.pdf

440	SMART GRID SOLUTIONS: TOWARDS OPTIMAL POWER FLOW FOR LOCATION-BASED MARGINAL PRICING IN AC SYSTEMS	C. H. MONICA GOKUL AND K. SARADA	ELECTRICAL AND ELECTRONICS ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/223.pdf
441	ENHANCEMENT OF STABILITY IN THE WIND POWER PLANT UNDER ABNORMAL CONDITIONS WITH COMPENSATION FOR NEGATIVE SEQUENCE COMPONENTS USING STATCOM	R B R PRAKASH*, SRINIVASA VARMA P*	ELECTRICAL AND ELECTRONICS ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/224.pdf
442	NAVIGATING COMPLEXITIES: CHALLENGES IN THE MANUFACTURE AND MACHINING OF HYBRID ALUMINIUM METAL MATRIX COMPOSITES	KAMMULURI. BABURAJA	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/225.pdf
443	INFLUENCE OF ION SUBSTITUTIONS INVOLVING SODIUM (NA) AND POTASSIUM (K) ON THE MICROSTRUCTURAL, DIELECTRIC, AND ELECTRICAL CHARACTERISTICS OF PZT CERAMICS	T. PRASADA RAO	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/226.pdf
444	LEAD TUNGSTEN TELLURITE GLASSES DOPED WITH HOLMIUM FOR GREEN LUMINESCENCE APPLICATIONS	M. VENKATESWARLU	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/227.pdf
445	COMPREHENSIVE COMPREHENSION OF THE PHOTOLUMINESCENCE DEPENDENCE ON EXCITATION INTENSITY IN ZNO MATERIALS, WITH A PARTICULAR FOCUS ON THE INFLUENCE OF DEFECTS	T. PRASADA RAO	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/228.pdf
446	INVESTIGATIONS INTO THE PHYSICO-CHEMICAL PROPERTIES OF SILVER NANOPARTICLES PRODUCED THROUGH BOTH ECO FRIENDLY AND CHEMICAL TECHNIQUES	K. VIJAYA KUMAR	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/229.pdf
447	THE SYNTHESIS AND CHARACTERIZATION OF NANOPARTICLES COMPRISING MIXED METAL OXIDES DOPED WITH CERIA AS OXIDATION CATALYSTS	S.S.P. SULTANA	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/230.pdf

448	REVEALING THE STRUCTURAL AND SPECTRAL CHARACTERISTICS OF NANO POWDER CONTAINING CR ³⁺ DOPANT IN B-BAB ₂ O ₄ THROUGH THE CO-PRECIPIATION TECHNIQUE	K. VIJAYA KUMAR	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/231.pdf
449	THE SYNTHESIS AND CHARACTERIZATION OF PHOSPHORS, SPECIFICALLY UNDOPED AND THOSE DOPED WITH FE (III) IONS, IN NACAALPO ₄ F ₃ , HAVE BEEN UNDERTAKEN	CH. RAMA KRISHNA	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/232.pdf
450	PRODUCING WHITE LIGHT USING CO-DOPED ZNSE QUANTUM DOTS WITH COPPER (CU) AND MANGANESE (MN)	CH. RAJESH	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/232.pdf
451	EXPLORING THE SPECTRAL ANALYSIS OF STRUCTURAL AND OPTICAL CHARACTERISTICS IN NANOCOMPOSITE POWDERS SYNTHESIZED VIA MECHANICAL METHODS, CONTAINING TiO ₂ AND V ₂ O ₅	K. S. MANIKANTA	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/234.pdf
452	SYNTHESIS, CHARACTERIZATION, AND APPLICATION OF PULLULAN-STABILIZED SILVER NANOPARTICLES AS BACTERICIDAL AGENTS	V. S. RAMA KRISHNA GANDURI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/235.pdf
453	EXPLORATION OF THE STRUCTURAL AND OPTICAL PROPERTIES OF ZINC OXIDE NANOPARTICLES DOPED WITH ALUMINUM, PREPARED VIA THE SOL-GEL METHOD	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/236.pdf
454	ANALYSIS OF A WIDEBAND CIRCULAR RING COUPLED WITH A RECTANGULAR PATCH ANTENNA FOR AIRBORNE RADAR APPLICATIONS	P. AMALA VIJAYA SRI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/237.pdf
455	ENHANCING POLYMER ELECTROLYTES: A STUDY ON THE OPTICAL AND DIELECTRIC PROPERTIES OF FILMS INCORPORATING PVP	S. K. SHAHENOOR BAS	PHYSICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/238.pdf

456	DEVELOPMENT AND OPTICAL CHARACTERIZATION OF CORE-SHELL THIN FILM NANOISLANDS	SATISH ADDANKI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/239.pdf
457	GREEN SYNTHESIS OF SILVER NANOPARTICLES FROM MANGIFERA INDICA LEAVES: A SUSTAINABLE APPROACH FOR DENTAL RESTORATION AND ANTIBACTERIAL APPLICATIONS	T. VIJAYA KUMAR	MECHANICAL ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/240.pdf
458	PECTINASE PRODUCTION BY BACILLUS SUBTILIS FROM AGRO-INDUSTRIAL RESIDUES: A SUSTAINABLE APPROACH	HEMAMALINI K	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/241.pdf
459	EFFICIENT DEHYDRATIVE ANNULATION METHOD FOR THE SYNTHESIS OF (6R,8A S) OCTAHYDROINDOLIZIN-6-OL: A STUDY IN DIASTERESELECTIVE CHEMISTRY	JAMMULA, SUBBARAO, ANNA	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/242.pdf
460	MO(CO)6-MEDIATED LIGAND-FREE CARBONYLATION FOR THE SYNTHESIS OF 2-HYDROXY-3-ALKYL-2-PHENYL 2,3-DIHYDROQUINAZOLIN-4(1H)-ONES	SUBBA RAO J, VENKATESWARA RAO	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/243.pdf
461	A NOVEL APPROACH TO SYNTHESIZE (S)-1-(FURAN-2-YL) PENT-4-EN-1-OL: A CRUCIAL INTERMEDIATE FOR THE IPOMOEASSIN COMPOUND FAMILY AND THE C1-C15 DOMAIN OF HALICHONDRINS	JAMMULA, SUBBARAO, ANNA	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/244.pdf
462	ASSESSING EMPLOYABILITY SKILLS OF ENGINEERING GRADUATES	KISHORE BABU M	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/245.pdf
463	SYNERGIZING SOLAR COOKER EFFICIENCY: PERMEABLE BAR PLATE-DRIVEN ROTATING OSCILLATIONS WITHIN COUPLE STRESS FLUID DYNAMICS	PRABAVATHI D	MATHEMATICS	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/246.pdf

464	RETINAL DISEASE DIAGNOSIS THROUGH BLOOD VESSEL TRACING AND PRECISE VESSEL SEGMENTATION	K.V.V. KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/247.pdf
465	EVALUATION OF THE HYPOGLYCEMIC POTENTIAL OF ETHANOL EXTRACT FROM PHRAGMITES VALLATORIA IN STREPTOZOTOCIN-INDUCED DIABETIC RATS	NAGA VAMSIKRISHNA	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/248.pdf
466	COMPARATIVE STATISTICAL ANALYSIS OF MALACHITE GREEN DYE REMOVAL USING ACTIVE CARBONS FROM ACHYRANTHES ASPERA AND ALLAMANDA BLANCHETII PLANTS	SUJITHA RAVULAPALLI	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/249.pdf
467	ENHANCED KIDNEY DISEASE PREDICTION WITH SMOTE AUGMENTATION	SAI PRASAD POTHARAJU	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/250.pdf
468	"INVESTIGATING THE IMPACT OF CULTURE MEDIA, AUXINS, AND GENOTYPIC VARIATIONS ON SOMATIC EMBRYOGENESIS FOR PLANTLET REGENERATION IN OIL PALM (ELAEIS GUINEENSIS JACQ.)	ZYGOTIC EMBRYOS	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/251.pdf
469	A NOVEL ADSORPTION SOLUTION FOR ELIMINATING CHROMATE: ENHANCED CHROMATE REMOVAL USING ZIRCONIUM-ALGINATE BEADS MODIFIED WITH SULFURIC ACID-ACTIVATED CARBON FROM MAGNOLIACEAE PLANT LEAVES	WONDWOSEN KEBEDE BIFTU	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/252.pdf
470	CONSECUTIVE ELIMINATION OF PHOSPHATE, NITRATE, AND CHROMATE CONTAMINANTS FROM POLLUTED WATER UTILIZING ACTIVATED CARBON DERIVED FROM CARISSA CARANDAS PLANT STEMS	KUNTA RAVINDHRANATH	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/253.pdf
471	SYNTHESIS AND CHARACTERIZATION OF ZINC OXIDE NANOPARTICLES USING SAUSSUREA LAPPA RHIZOME EXTRACT AND THEIR ANTIBACTERIAL, ANTIFUNGAL, AND CYTOTOXIC EFFECTS ON CHINESE HAMSTER OVARY (CHO) CELL LINES	LALITHA A. KOLAHALAM	CHEMISTRY	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/254.pdf

472	ASSESSMENT OF THE IMMEDIATE, SHORT-TERM, AND GENETIC TOXICITY OF A HYDROALCOHOLIC LEAF EXTRACT FROM COCCULUS HIRSUTUS IN WISTAR RATS	UMA SANKAR GORLA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/255.pdf
473	MIGT-BASED PERFORMANCE EVALUATION OF QUANTITATIVE METRICS ON ANCIENT TEXT DOCUMENTS	N.VENKATARAO, DR.A.S.C.S.SASTRY	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/361.pdf
474	APPLICATION OF THE MULTIPLE SIGNAL CLASSIFICATION ALGORITHM ON GPS TEC FOR EARTHQUAKES	S. K. BAJI*, R. REVATHI, S. LAKSHMINARAYANA, S. KOTESWARA RAO AND K. S. RAMESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/362.pdf
475	EFFECTIVE IRRIGATION USING WIRELESS SENSOR NETWORKS: MONITORING OF SOIL PARAMETERS	MOHAMMED ALI HUSSAIN	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/363.pdf
476	THE SPECTROSCOPIC PROPERTIES OF THE CU ²⁺ -DOPED LEAD ZINC PHOSPHATE GLASS SYSTEM ARE INFLUENCED BY THE ALKALI MODIFIER ION	M V V K S PRASAD	PHYSICS	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/364.pdf
477	MICROWAVE APPLICATIONS OF A MULTIBAND CIRCULARLY POLARIZED SYMMETRICAL FRACTAL BOUNDARY MICROSTRIP ANTENNA	J. LAKSHMI NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/365.pdf
478	EFFICIENT DESIGN AND TESTING OF FPGA PROGRAMMING USING LAB VIEW	B. NARESH KUMAR REDDY, N. SURESH	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/366.pdf
479	EFFICIENT FORENSIC INVESTIGATION IN THE CLOUD USING VM SNAPSHOTS	DEEVI RADHA RANI	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/367.pdf

480	A SURVEY ON THE GENERATION OF DEPTH MAPS BASED ON DEPTH FROM FOCUS	MRS. JYOTI B. KULKARNI, DR. C. M. SHEELARANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/368.pdf
481	INSIDER ATTACK PROBLEM AND SCOPE IN CLOUD: A COMPREHENSIVE UNDERSTANDING	K.THIRUPATHI RAO	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/369.pdf
482	POTENTIAL INHIBITORS AGAINST STAPHYLOCOCCUS AUREUS SORTASE A: A COMBINED ANALOGUE AND STRUCTURE-BASED APPROACH WITH IN VITRO VALIDATION DESIGNED.	VEERAMA CHANENI GANESH KUMAR, CHALASANI LEELA MADHURI	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/370.pdf
483	TRANSMISSION AND RECEPTION OF DIRECT SEQUENCE SPREAD SPECTRUM USING COMPRESSION TECHNIQUES	HARSHALIMANE1, K.Y.K.KUMARI2, G.B.N.VAMSIDHAR3, A.KARTHEEK4	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/371.pdf
484	SEGMENTATION OF TRAIN ROLLING STOCK WITH MORPHOLOGICAL DIFFERENTIAL GRADIENT ACTIVE CONTOURS	P.V.V.KISHORE, CH.RAGHAVA PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/372.pdf
485	STRUCTURAL HEALTH MONITORING OF RAILWAY TRACKS USING WIRELESS SENSOR NETWORKS	MRS. MANISHA RAJENDRA DHAGE1, DR. SRIKANTH VEMURU2	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/373.pdf
486	X-BAND APPLICATIONS WITH COMPACT CIRCULAR PATCH FEATURING MEANDER LINE MONOPOLE ANTENNA	K. KUMAR NAIK, B.VAMSI KRISHNA, G. SRIKANTH, L. VINAY KUMAR, B.VAMSI PRIYA, P. AMALA VIJAYA SRI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/374.pdf
487	TRILATERAL LOCALIZATION ENHANCEMENT IS ACHIEVED BY UTILIZING MOBILES WITH A RANDOM WAY POINT PATTERN	P. SALEEM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/375.pdf

488	THOROUGHLY EVALUATING THE CHALLENGES FACED BY ENTREPRENEURS IN EFFECTIVELY HANDLING THE SUSTAINABILITY AND MARKETING ASPECTS OF A RECENTLY ESTABLISHED STARTUP BUSINESS	SK AHMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/376.pdf
489	SINGLE AND MIXED ALKALI FLUORO TUNGSTEN TELLURITE GLASSES DOPED WITH DY3+ IONS, WITH POTENTIAL APPLICATIONS IN LASERS AND WHITE LED TECHNOLOGY	CH. B. ANNAPURNA DEVI	PHYSICS	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/377.pdf
490	THE UTILIZATION OF IMAGE PROCESSING METHODS FOR IDENTIFYING AND DIAGNOSING DILATED CARDIOMYOPATHY AND HYPERTROPHIC CARDIOMYOPATHY	G.N. BALAJI	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/378.pdf
491	A REALISTIC STRATEGY FOR EMAIL SPAM FILTERS TO SAFEGUARD DATA FROM ADVANCED PERSISTENT THREATS	DR. SAI KIRAN PASUPULETI	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/379.pdf
492	PREPARATION AND CHARACTERIZATION OF GEL POLYMER ELECTROLYTES WITH PAN-KI COMPLEXATION FOR SOLID-STATE BATTERY UTILIZATION	N KRISHNA JYOTHI	PHYSICS	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/380.pdf
493	IMPROVEMENT OF PERFORMANCE CHARACTERISTICS IN CPW-FED INVERTED L-SHAPED UWB ANTENNA THROUGH PARTIAL SUBSTRATE REMOVAL TECHNIQUE	DR BTP MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/381.pdf
494	MEASUREMENT OF ELEVATED TEMPERATURES UTILIZING A TRANSDUCER INTEGRATED WITH A FIBER BRAGG GRATING	SRIMANNARAYANA KAMINENI	PHYSICS	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/382.pdf
495	TRANSITIONING TO SUSTAINABLE E-COMMERCE IN THE POST-COVID-19 ERA	SY AHMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/383.pdf

496	A COMPARATIVE STUDY WAS CONDUCTED TO INVESTIGATE THE EXTRACTION OF COPPER FROM TWO LOW-GRADE RESOURCES THROUGH REACTOR AND COLUMN LEACHING STUDIES	TONDEPU SUBBAIAH	BUSINESS SCHOOL	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/384.pdf
497	A HANDBOOK ON ECO-FRIENDLY MASKS FOR COVID-19 PROTECTION	DR. PRAVEEN TUMULURU	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/385.pdf
498	IDENTIFICATION OF CAVITIES IN THE ACTIVE SITES OF THE AMYLOID BETA PRECURSOR PROTEIN AS PART OF A STUDY ON ALZHEIMER'S DISEASE	P. RAJARAJESWARI	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/386.pdf
499	A HYBRID SVM-BASED DECISION TREE APPROACH FOR EFFICIENT ISLANDING DETECTION IN MICROGRIDS	DR. G KESAVA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/387.pdf
500	DEVELOPMENT OF AN EFFICIENT CONTEXTUAL GLOVE FEATURE EXTRACTION MODEL FOR LARGE TEXTUAL DATABASES	S. SIVA KUMAR	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/388.pdf
501	STEGANOGRAPHY THAT EMPLOYS ADAPTIVE PIXEL VALUE DIFFERENCING BY UTILIZING BOTH VERTICAL AND HORIZONTAL EDGES	GANDHARBA SWAIN	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/389.pdf
502	ASSESSMENT OF THE PERFORMANCE OF A DIESEL ENGINE UTILIZING PREHEATED BIO-DIESEL ENHANCED WITH ADDITIVES	R B V MURALI	MECHANICAL ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/390.pdf
503	AN ANALYTICAL STUDY OF THE SOCIO-PSYCHOLOGICAL PROBLEMS FACED BY THE PROTAGONIST IN KAVITA KANE'S 'KARNA'S WIFE: THE OUTCAST'S QUEEN	DR. SARAKANAM SRINIVAS	ARTS AND SCIENCES	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/391.pdf

504	EFFECT OF AERATION ON GROWTH AND Γ -LINOLENIC ACID PRODUCTION IN SPIRULINA PLATENSIS	CHANDRA SEKHAR BOKKA	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/392.pdf
505	THE IMPACT OF DIFFERENT DRYING METHODS ON THE PHENOLIC COMPOSITION, IN VITRO ANTIOXIDANT ACTIVITY, AND QUALITY ATTRIBUTES OF DRAGON FRUIT SLICES AND PULP	KANDI SRIDHAR	ARTS AND SCIENCES	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/393.pdf
506	THE ASSESSMENT OF LAND COVER CHANGES AND THE EFFECTS OF CLIMATE VARIABILITY ON CATCHMENT HYDROLOGY ARE BEING CONDUCTED USING A PHYSICALLY DISTRIBUTED MODEL	SANJEET KUMAR	CIVIL ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/394.pdf
507	PREDICTION OF DEATH RATE IN INDIA DUE TO COVID-19 TRANSMISSION USING HYBRID ARTIFICIAL INTELLIGENCE-BASED MODELS	VINOD KUMAR	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/395.pdf
508	DYSREGULATION OF DOPAMINERGIC SYSTEMS IN NEUROPSYCHIATRIC CONDITIONS: UNDERSTANDING PATHOPHYSIOLOGY, PRESENT TREATMENT APPROACHES, AND PROSPECTS FOR THE FUTURE	SOBHITHA SUREPALLI	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/396.pdf
509	AN UNMANNED AERIAL VEHICLE-INTERNET OF THINGS-BASED SMART AGRICULTURAL-INDUSTRIAL CROP MONITORING SYSTEM EMPLOYING CLASSIFICATION TECHNIQUES	LEENA ARYA	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/397.pdf
510	COVID-19 MRNA-BASED VACCINE: NEW, YET FAMILIAR!	LAKSHMI VINEELA NALLA	PHARMACY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/398.pdf
511	SECURING DATA THROUGH SHIFT INVARIANT CONTINUOUS WAVELET TRANSFORM WITH SPEECH ACTIVITY AND MESSAGE DETECTION: A NOVEL SPEECH STEGANOGRAPHY MECHANISM	SANJAY YADAV	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/399.pdf

512	CURCUMIN-DERIVED POLYPHENOLS: A NEW FRONTIER IN ANTI-INFLAMMATORY COMPOUND DEVELOPMENT	K. S. JAGANNATHA RAO	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/400.pdf
513	EXAMINING THE TRANSITION IN INDIAN AND INTERNATIONAL PATENT REGIMES: CRITICALLY REVIEWING EX- AND CURRENT SCENARIOS AMIDST COVID-19 IMPACT	RANA PRATAP MARADANA	BUSINESS SCHOOL	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/401.pdf
514	AN EFFICIENT SINGLE-STEP CHROMATOGRAPHIC PURIFICATION METHOD FOR RECOMBINANT HUMAN ANTITHROMBIN FROM SACCHAROMYCES CEREVISIAE IS DESCRIBED	SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/403.pdf
515	FACTORS INFLUENCING CORPORATE SOCIAL RESPONSIBILITY AND ITS IMPLEMENTATION	SWATI A. PATIL	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/404.pdf
516	PATRIARCHAL AND CULTURAL CONSTRUCTS TRANSCENDED IN BAPSI SIDHWA'S "THE PAKISTANI BRIDE"	RAMBABU BASIREDDI	ARTS AND SCIENCES	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/405.pdf
517	ADAPTIVE KERNEL-BASED 3D INDIAN SIGN LANGUAGE RECOGNITION WITH MOTIONLETS MATCHING	CH SREEVARDHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/511.pdf
518	SIGN LANGUAGE RECOGNITION USING DEEP CONVOLUTIONAL NEURAL NETWORKS	V.RAJESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/512.pdf
519	SLCTOOL: A MULTILINGUAL SIGN LANGUAGE CONVERSION TOOL FOR 30 WORLD SIGN LANGUAGES	P.V.V.KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/513.pdf

520	3D MOTION CAPTURE-BASED INDIAN SIGN LANGUAGE RECOGNITION	MOHAMMAD PARVEZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/514.pdf
521	GLOBAL POSITIONING SYSTEM (GPS) APPLICATIONS ENHANCED ELECTRICALLY SMALL ANTENNA USING A CIRCULAR SLOT DESIGN	DR . I. GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/515.pdf
522	AN IMPLEMENTATION-FRIENDLY COMPACT BROADBAND FILTER FOR KU BAND	DR. I. GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/516.pdf
523	WI-MAX, WBAN, AND ISM BAND UTILIZATION: DESIGN AND PERFORMANCE EVALUATION OF CONFORMAL AND METAMATERIAL-ENHANCED MICROSTRIP BANDPASS FILTERS	GOVARDHANI IMMADI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/517.pdf
524	A SMALL, LOW-PROFILE WIDEBAND KU BAND BPF FOR VARIOUS APPLICATIONS	DR. I. GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/518.pdf
525	ENHANCING MICROSTRIP 'WIGGLY-LINE' FILTERS FOR BETTER SUPPRESSION OF SPURIOUS PASSBAND	DR.I. GOVARDHANI IMMADI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/519.pdf
526	HOMOMORPHIC FILTERING FOR INCLUSION IDENTIFICATION DURING PREPREG-BASED COMPOSITE MANUFACTURING	DR. I. GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/520.pdf
527	EXAMINATION OF A SUBSTRATE-INTEGRATED FREQUENCY-SELECTIVE SURFACE ANTENNA FOR INTERNET OF THINGS APPLICATIONS	DR.I. GOVARDHANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/521.pdf

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529	" ANALYSIS AND DESIGN OF FRACTIONAL ORDER CURRENT-MODE OTA-C FILTER, ALL-PASS	DR.I.GOVARDHANI IMMADI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/523.pdf
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531	STATE FILTER ALGORITHM IMPROVEMENT FOR SIR EPIDEMIC FORECASTING	DR.I.GOVARDHANI IMMADI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/525.pdf
532	ENHANCING NON-SUBSAMPLED ROTATED COMPLEX WAVELET TRANSFORM IN MULTI-MODAL MEDICAL IMAGE FUSION	DR. I.GOVARDHANI IMMADI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/526.pdf
533	THE PROGRESSION OF LEVEL SETS IN THE SEGMENTATION OF FLOWERS IS INFLUENCED BY CHARACTERISTICS RELATED TO COLOR, TEXTURE, AND SHAPE ATTRIBUTES	SYED INTHIAZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/527.pdf
534	FLOWER IMAGE SEGMENTATION WITH PRIOR KNOWLEDGE-GUIDED LEVEL SETS	P.V.V.KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/528.pdf
535	FLOWER IMAGE CATEGORIZATION IS EFFICIENTLY ACHIEVED USING CONVOLUTIONAL NEURAL NETWORKS	A.S.C.S.SASTRY	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/529.pdf

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538	ASSESSING MEDICAL IMAGE DENOISING TECHNIQUES	V. RAJESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/532.pdf
539	DEEP LEARNING FOR AGRICULTURAL PLANT LEAF HEALTH ANALYSIS	SHAIK HASANE AHAMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/533.pdf
540	ABDOMINAL CT SCANNING FOR LIVER DISEASE AREA IDENTIFICATION THROUGH LIVER SEGMENTATION	MOHAMMAD PARVEZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/534.pdf
541	CROP YIELD PREDICTION WITH RANDOM FOREST ALGORITHM	G.R.K. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/535.pdf
542	UNCERTAINTY-AWARE LIVER SEGMENTATION IN CT IMAGES USING ENHANCED GENERATIVE MASK REGION CNN	M.SRIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/536.pdf
543	GBML-ENHANCED ADMF-CNN FOR EFFICIENT MRI BRAIN IMAGE DENOISING AND FEATURE EXTRACTION	M.SIVA KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/537.pdf

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545	REVISED AGENDA FOR EXPLORING CUTTING-EDGE THEMES IN THE SEMANTIC ANALYSIS OF BLOCKCHAIN INTELLIGENCE	RASHI SAXENA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/539.pdf
546	AN IN-DEPTH INVESTIGATION: A HYBRID FRAMEWORK FOR INTEGRATING BLOCKCHAIN AND IOT TECHNOLOGY IN THE PHARMACEUTICAL SECTOR.	RAFEEQ AHMED	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/540.pdf
547	A THOROUGH INVESTIGATION INTO THE INCORPORATION OF BLOCKCHAIN TECHNOLOGY INTO THE CONTEXTS OF CYBER-PHYSICAL SYSTEMS (CPS) AND THE INTERNET OF THINGS (IOT) TO GUARANTEE THE MAINTENANCE OF THE	PAVAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/541.pdf
548	INVESTIGATING BLOCKCHAIN TECHNOLOGY: PLATFORMS AND SECURITY PROTOCOLS.	AMMBIKA V M, D.S RAO	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/542.pdf
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550	DEMONSTRATING A PROOF OF CONCEPT: COMBINING STAKE AND TRUST IN A HYBRID BLOCKCHAIN FOR UNIVERSAL SOCIAL NETWORKING IN E-VOTING.	PUPPALA RAMYA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/544.pdf
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556	AUGMENTING SECURITY IN E-VOTING SYSTEMS BASED ON IOT BY IMPLEMENTING BLOCKCHAIN-POWERED PUBLIC CLOUD SOLUTIONS.	A VIJAYA KUMAR, GABBITA VISWA SARVANI, DAMA SATYA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/550.pdf
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558	WIDEBAND DIELECTRIC RESONATOR ANTENNA WITH A SQUARE GAP INSPIRED BY METAMATERIALS FOR MICROWAVE APPLICATIONS	CH RAGHAVENDRA A , M. NEELAVENI AMMAL A , B.T.P. MADHAV B	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/552.pdf
559	A REAL-TIME LEAD RF-MEMS SWITCH DESIGN FOR ADVANCED AI APPLICATIONS	S. GIRISH GANDHI, GOVARDHANI, M. VENKATA NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/553.pdf

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561	IMPROVE THE PERFORMANCE OF A NOVEL CAPACITIVE SHUNT RF MEMS SWITCHBY BEAM AND DIELECTRIC MATERIALS	S. GIRISH GANDHI, I. GOVARDHANI, SARAT KUMAR KOTAMRAJU1,2, K CH SRI KAVYA, D.PRATHYUSHA1, K. SRINIVASA RAO1, K. GIRIJA SRAVANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/555.pdf
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564	UNRAVELING THE SYMPHONY OF P53-DNA BINDING: UNDERSTANDING THE ROLE OF DNA STRUCTURAL FEATURES	AKKINEPALLY VANAJA, SARADA PRASANNA MALLICK, VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/663.pdf
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573	SYNTHESIS AND CHARACTERIZATION OF L-THREONINE AMMONIUM BROMIDE: SINGLE CRYSTAL GROWTH AND NLO EXPERIMENTAL STUDY	S SHANMUGAN	PHYSICS	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/672.pdf
574	SUCCINCT DESCRIPTION OF ALL OPTICAL SIGNAL ROUTING	S LAKSHMI NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/673.pdf
575	A SURFACE PLASMON RESONANCE (SPR)-BASED GOLD-PLATED TWIN CORE D-FORMED PHOTONIC CRYSTAL FIBER (PCF) FOR ULTRAHIGH SENSITIVE APPLICATIONS	SK HASANE AHAMMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/674.pdf

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581	ALKALI METAL DOPED L-ARGININE ACETATE SINGLE CRYSTAL GROWTH AND CHARACTERIZATION FOR INCREASED HARMONIC GENERATION	G. BHAGAVANNARAYANA	PHYSICS	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/680.pdf
582	ASSESSING THE STRENGTH AND DURABILITY OF LIGHTWEIGHT FIBER-REINFORCED CONCRETE INCORPORATING AGRICULTURAL WASTE	J. DURGA CHAITANYA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/681.pdf
583	MICROSTRUCTURAL TRANSFORMATIONS AND ENHANCEMENT MECHANISMS IN AL-ZN/FLY ASH/ZRO2 COMPOSITES MANUFACTURED VIA VORTEX-BASED PROCESSING	GARI SURYA CHANDRA SWAMY	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/683.pdf

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586	REVIEWING THE SUSTAINABLE UTILIZATION OF SOLID WASTE IN LIGHTWEIGHT CONCRETE PRODUCTION	JAGARAPU, DURGA CHAITANYA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/686.pdf
587	EXPLORING THE THERMAL EFFICIENCY AND CORE SUSTAINABILITY ATTRIBUTES OF BRICKS FABRICATED FROM OIL PALM AND GLASS WASTE MATERIALS	ASHWIN RAUT, RANJIT J. SINGH, CHRISTY P. GOMEZ, MOHAMMED JAMEEL	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/687.pdf
588	EXAMINING THE BEHAVIOR OF CONCRETE UTILIZING FLY ASH AND A 20 MOLAR NAOH ACTIVATOR	BRAHAM CHARI	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/688.pdf
589	EXPERIMENTAL STUDY ON COIR FIBER-REINFORCED FLY ASH-BASED GEOPOLYMER CONCRETE AT 10M CONCENTRATION	M. KEERTHI, K. PRASANTHI	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/689.pdf
590	EXPLORATION OF A NOVEL FOAMED GEOPOLYMER INCORPORATING COPPER SLAG AND ITS ANALYSIS FOR CONJUGATE HEAT TRANSFER	RANJIT J. SINGH, ASHWIN NARENDRA RAUT	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/690.pdf
591	ASSESSMENT OF THE PHYSICO-MECHANICAL AND THERMAL CHARACTERISTICS OF GEOPOLYMER BLOCKS SUBJECTED TO EXTENDED HEAT CURING	RAUT. ASHWIN NARENDRA, Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/691.pdf

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593	UNVEILING THE TOPOISOMERASE I INHIBITORY POTENTIAL OF NEWLY DESIGNED 7,12-DIHYDRODIBENZO [B, H] [1,6] NAPHTHYRIDINE AND 7H-CHROMENO[3,2-C] QUINOLINE DERIVATIVES	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/693.pdf
594	NOVEL FLAVONOIDS: A UNIFIED STRATEGY FOR SYNTHESIS, COMPUTATIONAL ANALYSIS, AND TOPOISOMERASE II INHIBITION	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/694.pdf
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597	ULTRASOUND-DRIVEN SYNTHESIS OF TETRAZOLE-BASED PYRAZOLINES AND ISOXAZOLINES FOR TUBULIN POLYMERIZATION INHIBITION IN ANTICANCER THERAPEUTICS	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/697.pdf
598	ACCELERATING COVID-19 SEROLOGICAL TESTING FOR EFFECTIVE PANDEMIC MANAGEMENT	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/698.pdf
599	UNCOVERING NATURAL MOLECULES AS AGONISTS FOR 5HT _{2C} RECEPTOR VIA PHARMACOPHORE STUDY	JAYAKUMAR SINGH BONDILI	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/699.pdf

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601	PHARMACOTHERAPEUTIC INSIGHTS INTO DIABETIC EYE DISEASES (DEDS): TARGETING NEUROINFLAMMATION AND NEOVASCULARIZATION	UMA SANKAR GORLA	CHEMISTRY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/701.pdf
602	TAMING AGROBACTERIUM TUMEFACIENS: STRATEGIES TO PREVENT OVERGROWTH IN PLANT TRANSFORMATION	NIRMAL MANDAL	AGRICULTURE	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/702.pdf
603	UNLOCKING THE BIOACTIVE POTENTIAL: ISOLATION AND CHARACTERIZATION OF STREPTOMYCES MONOMYCINI RVE129 METABOLITE	SUDHAMANI MUDDADA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/703.pdf
604	EVALUATING THE ROBUSTNESS AND LONGEVITY OF LIGHTWEIGHT FIBER-REINFORCED CONCRETE INCORPORATING AGRICULTURAL BYPRODUCTS	J. DURGA CHAITANYA KUMAR	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/704.pdf
605	EVALUATE THE DURABILITY OF GEOPOLYMER CONCRETE WHEN USED IN COASTAL OR OFFSHORE STRUCTURES	HIMATH KUMAR Y	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/705.pdf
606	HUMANITARIAN EFFECTIVENESS AND THE ROLE OF RELIEF WORKERS: TESTING A COMPETENCY-BASED APPROACH	N SAMBASIVA RAO	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/811.pdf
607	ANALYSIS OF EMPLOYABILITY SKILLS AMONG ENGINEERING GRADUATES: A COMPREHENSIVE EXAMINATION UTILIZING THE FRIEDMAN TEST AND MULTIPLE REGRESSION	DR. M. KISHORE BABU	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/812.pdf

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609	DEVELOPMENT OF AN EFFICIENT CONTEXTUAL GLOVE FEATURE EXTRACTION MODEL FOR LARGE TEXTUAL DATABASES	S SIVAKUMAR	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/814.pdf
610	ASSESSING LIBRARY SERVICES AND FACILITIES FOR RESEARCH SCHOLARS AND PG STUDENTS AT K L (DEEMED TO BE) UNIVERSITY	DR. MOHANA KRISHNA IRRINKI	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/815.pdf
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612	AUTHORSHIP ATTRIBUTION USING AUTHORSHIP FEATURES AND MULTI-CLASSIFIER APPROACH FOR VERNACULAR LANGUAGES	J. K. R. SASTRY	ELECTRONICS AND COMPUTER ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/817.pdf
613	CONVERGING BLOCKCHAIN INTELLIGENCE AND ARTIFICIAL INTELLIGENCE: A SEMANTIC ANALYSIS AND FUTURE AGENDA	RASHI SAXENA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/818.pdf
614	EVALUATING A STUDENT'S INTELLIGENCE USING A WORD GUESSING GAME	DR. A.V.N. MURTY*	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/819.pdf
615	PROPOSED AGENDA FOR FUTURE ISSUES IN SEMANALYSIS OF BLOCKCHAIN INTELLIGENCE	RASHI SAXENA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/820.pdf

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617	A HOLISTIC STUDY ON THE USE OF BLOCKCHAIN TECHNOLOGY IN CYBER-PHYSICAL SYSTEMS (CPS) AND INTERNET OF THINGS (IOT) ARCHITECTURES, MAINTAINING THE CIA TRIAD IN DATA COMMUNICATION.	PAVAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/822.pdf
618	BLOCKCHAIN TECHNOLOGY: PLATFORMS AND SECURITY	AMMBIKA V M, D.S RAO	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/823.pdf
619	APPLICATIONS AND RESTRICTIONS OF BLOCKCHAIN TECHNOLOGY	AMMBIKA V. M, DS RAO.	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/824.pdf
620	A STAKE-TRUST BLOCK CHAIN HYBRID PROOF OF CONCEPT FOR PERVASIVE SOCIAL NETWORKING FOR ELECTRONIC VOTING	PUPPALA RAMYA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/825.pdf
621	DEEP LEARNING METHODS AND A SMART HEALTHCARE SYSTEM WITH LIGHTWEIGHT BLOCKCHAIN	CHAKRAVARTHI	BUSINESS SCHOOL	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/826.pdf
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623	A HYPER LEDGER-BASED FABRIC ARCHITECTURE FOR BLOCK CHAIN APPLICATIONS	MD. HASEEB, K. RAJA SEKCHAR, Y.V. SPANDANA, M. SYAM	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/828.pdf

624	FUTURE MOBILE COMMUNICATION-BASED LIGHTWEIGHT IOT SYSTEMS WITH UNIFIED AUTHENTICATION AND ACCESS CONTROL USING BLOCKCHAIN	PIYUSH KUMAR SHUKLA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/829.pdf
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626	BLOCKCHAIN BASED PUBLIC CLOUD SECURITY FOR IOT ENVIRONMENT E-VOTING SYSTEM	A VIJAYA KUMAR, GABBITA VISWA SARVANI, DAMA SATYA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/831.pdf
627	AN IN-DEPTH ANALYSIS OF BIG DATA TECHNOLOGIES, TOOLS, CONCEPTS, AND PROBLEMS	CHITRAKANT BANCHHOR, N.SRINIVASU	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/832.pdf
628	BY USING BIG DATA PRINCIPLES, IDENTIFYING PRODUCT REVIEW SPAMMERS	BHABENDU KUMAR	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/833.pdf
629	EXTREME PROGRAMMING SERVICE-BASED APPLICATION DEVELOPMENT ARCHITECTURE	G. SIVANAGESWARA RAO, CH. V. PHANI KRISHNA, K. RAJASEKHAR RAO	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/834.pdf
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631	IMPROVEMENT OF THE PROCESS PARADIGM FOR RAPID APPLICATION DEVELOPMENT	B. PRASHANTH KUMAR, Y. PRASHANTH	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/836.pdf

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634	USING A CONCURRENT AND DISTRIBUTED TECHNIQUE, INCREMENTAL CLOSED REGULAR PATTERN MINING IS ACCOMPLISHED.	M. SREEDEVI, VIJAY KUMAR, L. S.S. REDDY	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/839.pdf
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641	A STUDY ON IMPROVING ENGLISH LANGUAGE TEACHING USING ELECTRONIC TOOLS	SHREEJA GHANTA	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/846.pdf
642	ENHANCING ENGINEERING UNDERGRADUATE'S WRITING SKILLS THROUGH VOCABULARY ENRICHMENT	SREE DEVI JASTI	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/847.pdf
643	USING A PROBLEM-BASED LEARNING SYSTEM TO IMPROVE COMMUNICATION SKILLS ENGINEERING UNDERGRADUATES NEED PROFESSIONAL COMMUNICATION SKILLS.	G. NAGA MANI KANTA	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/848.pdf
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647	LEVERAGING THE SIGNIFICANCE OF ICT TOOLS IN THE INSTRUCTION AND ACQUISITION OF ENGLISH LANGUAGE WITH A FOCUS ON THE COVID-19 PANDEMIC	LAVANYA SIVAPUAPU	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/852.pdf

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649	UTILIZING INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) FOR LEARNING: THE SIGNIFICANCE OF INDIAN HIGHER EDUCATION PLATFORMS AMIDST THE PANDEMIC	DR. MOHANA KRISHNA IRRINKI	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/854.pdf
650	READING FOOD TRADITIONS: AN INTERDISCIPLINARY EXAMINATION OF BENGALI FOOD WRITING	NIRANJANA DEBNATH	ARTS AND SCIENCES	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/855.pdf
651	NEUROTOXICITY: "VIRAL-INDUCED NEURONAL NECROPTOSIS: IMPLICATIONS FOR BRAIN FUNCTION AND REGULATION BY NECROPTOSIS INHIBITORS"	SIVA PRASAD PANDA A, ADARSH KESHARWANI A, SARADA PRASANNA MALLICK B	BIO-TECHNOLOGY	Wesleyan Journal of Research	2021	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/856.pdf
652	ALGEBRA FOR BIPOLAR VALUED FUZZY D-IDEALS	Y. BHARGAVI	MATHEMATICS	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/941.pdf
653	USING LEARNING ALGORITHMS, A META-CLASSIFICATION MODEL FOR OPTIMIZED ZBOT MALWARE PREDICTION	ASHISH ASHISH	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/942.pdf
654	PEDESTRIAN DETECTION AND TRACKING USING REAR-VIEW IMAGES: A STUDY AND ANALYSIS	EMANDI SREEDEV	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/943.pdf
655	A SURVEY OF CONSENSUS PROTOCOLS AND BLOCKCHAIN TECHNOLOGY ATTACKS	ABHISHEK GURU	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/944.pdf

656	BIG DATA ANALYTICS FRAMEWORK FOR HEART DISEASE DIAGNOSIS USING SQUIRREL SEARCH OPTIMIZED GRADIENT BOOSTED DECISION TREE	JANJHYAM VENKATA NAGA RAMESH	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/945.pdf
657	THE STUDY OF INDIA'S EXTREME TEMPERATURE FROM 1951 TO 2020	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/946.pdf
658	INDIA EXPERIENCED CENTURIES-LONG HEAT WAVES DURING THE 20TH AND 21ST CENTURIES	N. NAVEENA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/947.pdf
659	CHARACTERISTICS OF HEAT WAVES ACROSS INDIA DURING ENSO PHASES	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/948.pdf
660	HEAT WAVE IN GUNTUR REGION, INDIA	N. UMAKANTH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/949.pdf
661	HEAT WAVE AND RAINFALL ANALYSIS IN THE ADILABAD REGION OF INDIA IN 2013	B.T.P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/950.pdf
662	HEATWAVE 2013 PREDICTION ACROSS ANDHRA PRADESH AND TELANGANA, INDIA USING THE WRF MODEL	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/951.pdf
663	THE SPATIAL AND STATISTICAL CHARACTERISTICS OF INDIA'S HEAT WAVES IN APRIL	N. NAVEENA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/952.pdf

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665	THE GEOGRAPHICAL AND STATISTICAL ASPECTS OF HEAT WAVES IN MAY OVER INDIA	N. NAVEENA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/954.pdf
666	ANALYSIS AND FORECASTING OF A DEVASTATING INDIAN COASTLINE HEAT WAVE IN 2015	VENKATA B. DODLA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/954.pdf
667	AN ENHANCED "HOT BLOB" DURING THE PREMONSOON SEASON ABOVE VIDARBHA, INDIA	N. NAVEENA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/956.pdf
668	WATER VAPOUR CONTENT VARIATIONS DURING HEAT WAVE MAY, 2015 OVER SOUTH INDIAN REGION USING GPS	D. VENKAT RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/957.pdf
669	TRIPLE BAND TEXTILE ARRAY ANTENNA WITH ENHANCED GAIN AND LOW SAR FOR OFF BODY COMMUNICATION APPLICATIONS	B T P MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/958.pdf
670	CLASSIFICATION OF JAUNDICE SYMPTOMS IN A NEWBORN INFANT USING A BINARY SPRING SEARCH ALGORITHM AND MACHINE LEARNING	PHANIKANTH CHINTAMANENI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/959.pdf
671	EXPLANATORY EXTREME BOOSTING MODEL FOR BREAST CANCER DETECTION	RADHA MOTHUKURI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/960.pdf

672	IMPROVED ARTIFICIAL HUMMING BIRD ALGORITHM WITH MODIFIED EXTREME LEARNING MACHINE FOR FINANCIAL FRAUD DETECTION	V. RAMA KRISHNA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/961.pdf
673	DEEP LEARNING APPROACH FOR LUNG CANCER PREDICTION IN MEDICAL IMAGES	PRAVEEN KUMAR PACHALA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/962.pdf
674	FBISODATA CLUSTERING ALGORITHM COMBINED WITH REAL-TIME PICTURE DATABASE EMPLOYING SOPHISTICATED CPBIS ALGORITHMS	GOVINDARAJ MANIVASAGAM	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/963.pdf
675	USING A HYBRID GATED ATTENTION RECURRENT NETWORK, ANALYZE TWITTER SENTIMENT	NIKHAT PARVEEN	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/964.pdf
676	AN ANALYSIS OF MEDICAL IMAGE SEGMENTATION TECHNIQUES	K.K.D. RAMESH	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/965.pdf
677	KISAN SAMANVAYAM TECHNOLOGY: NUTRITION INTELLIGIBILITY OF GROUNDNUT PLANT USING IOT-ML FRAMEWORK	NVS PAVAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/966.pdf
678	AUTOMATED ANALYSIS OF IMAGES FOR DETECTING LEAF DISEASES IN CORN SPECIES.	VIDYULLATHA.P	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/967.pdf
679	MONITORING AND DETECTING PLANT DISEASES IN CROP FIELDS THROUGH IOT-ENABLED SMART AGRICULTURE	DR. K. KIRAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/968.pdf

680	ANALYZING THE USE OF STRUCTURAL EQUATION MODELING (SEM) FOR EFFECTIVE FINANCIAL DECISION-MAKING IN BUSINESS THROUGH MACHINE LEARNING COMPARISON.	KOLLA BHANU PRAKASH	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/969.pdf
681	THE IMPACT OF JOB SECURITY, JOB SATISFACTION ON EMPLOYEE RETENTION	DR. ATANU TALUKDAR, DR. SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1042.pdf
682	GREEN HUMAN RESOURCE MANAGEMENT AND EMPLOYEE INNOVATIVE BEHAVIOUR	DR. ATANU TALUKDAR, DR. SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1043.pdf
683	THE IMPACT OF PERCEIVED ORGANIZATIONAL SUPPORT ON EMPLOYEE GREEN BEHAVIOR AND THE FUNCTION OF GREEN HUMAN RESOURCE MANAGEMENT IN NONPROFIT ORGANIZATIONS	DR. ATANU TALUKDAR, DR. SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1044.pdf
684	ARTIFICIAL INTELLIGENCE ACCEPTANCE AND APPLICATION BY SCHOOL ADMINISTRATORS	DR. ATANU TALUKDAR, DR. SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1045.pdf
685	A STUDY ON THE ORGANISATIONAL CULTURE AT A HIGHER EDUCATIONAL INSTITUTION WITH RESPECTIVE TO OF KONERU LAKSHMAIAH EDUCATION FOUNDATION (DEEMED TO BE UNIVERSITY)	DR. ATANU TALUKDAR, DR. NAGALA SHYAM VENKATA NOOKA RAJU, DR. ROBERT EDWIN CHESTER	BUSINESS SCHOOL	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1046.pdf
686	SENSOR WEB SERVICE AS DISTRIBUTED NETWORK MANAGEMENT MODEL VIA PUCK OVER BLUETOOTH	DR. S. KAVITHA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1047.pdf
687	THE EFFECTIVENESS OF CENTRAL BANK INTERVENTION IN THE FOREIGN EXCHANGE MARKET: EVIDENCE FROM INDIA	TOPUNURU KALADHAR, VENKATESWARLU GUNNA	ARTS AND SCIENCES	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1048.pdf

688	LAND ALIENATION AND RESTORATION: MACRO LEVEL EXPERIENCE IN ANDHRA PRADESH	DANYASI SIVAKUMAR, P. RAGHUPATHI, VENKATESWARLU GUNNA	ARTS AND SCIENCES	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1052.pdf
689	THE IMPACT OF MNREGA ON SOCIO-ECONOMIC CONDITIONS OF THE MGNREGA LABOUR: A CASE STUDY OF NALGONDA DISTRICTS, TELANGANA	DR. CHANDAAPPARAO, DR. B. PRASAD, VENKATESWARLUGUNNA	ARTS AND SCIENCES	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1053.pdf
690	ASSOCIATION OF MICROBIAL COMMUNITY FOR SOIL HEALTH THROUGH COMMERCIALIZATION OF PGPR/PGPRF DEVELOPMENT	SENTHILMURUGAN PALANISAMY, ATUL SINGH, POTUNURI HEMA PRASHANTHI LAKSHMI, BHUVANA C.R, GLORY, K.B	AGRICULTURE	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1054.pdf
691	INVOLVEMENT OF BOTANICALS IN CROP DISEASES MANAGEMENT	SENTHILMURUGAN PALANISAMY	AGRICULTURE	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1055.pdf
692	A BRIEF STUDY ON 'LIVING WITH HIMALAYAN MASTERS' BY SWAMI RAMA; A SPIRITUAL AUTOBIOGRAPHY	RAJESWARI SURISSETTY	ARTS AND SCIENCES	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1056.pdf
693	A SEARCH IN SECRET INDIA BY PAUL BRUNTON ; REFLECTION OF HIS QUEST FOR 'TRUE GURU' IN INDIAN LAND	RAJESWARI SURISSETTY	ARTS AND SCIENCES	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1057.pdf
694	A NOVEL ENCRYPTION ALGORITHM BASED ON MODIFIED RSA ALGORITHM AND DNA CRYPTOGRAPHY	M. J. D. EBINEZER	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1058.pdf
695	TOWARD A PINTER-BARAKA INTERFACE: EXPLORING IMPOLITENESS AND IMPROPRIETY AS A POINT OF SYMBIOSIS	M. J. D. EBINEZER	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2021	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1059.pdf

696	EFFECT OF CARBON STEEL FIBERS ON THE FLEXURAL CRACK WIDTH OF REINFORCED CONCRETE (RC) BEAMS	PARUCHURI VENKATA RAO	CIVIL ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1112.pdf
697	MECHANISTIC INSIGHTS INTO GEOPOLYMERIZATION: A STUDY ON CONCRETE BLENDS WITH METAKAOLIN, SLAG, AND FLY ASH	V. RANGA RAO	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1113.pdf
698	FLEXURAL STRENGTH PROPERTIES OF HIGH-PERFORMANCE GEOPOLYMER CONCRETE CAN BE INVESTIGATED BY INCORPORATING CERAMIC WASTE AGGREGATES AND SILICA FUME	N. LINGESHWARAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1114.pdf
699	EMPIRICAL ANALYSIS OF SELF-COMPACTING CONCRETE WITH LIGHT EXPANDED CLAY AGGREGATE AS COARSE AGGREGATE SUBSTITUTE	JYOTHISHYA BRAHMA CHARI KANNEGANTI	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1115.pdf
700	OPTIMIZATION OF BENTOCRETE PARAMETERS WITH RESPONSE SURFACE METHODOLOGY (RSM)	M. ACHYUTHA KUMAR REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1116.pdf
701	ENHANCING SUPPLEMENTARY CEMENTITIOUS MATERIALS WITH GLASS FIBERS: A COMPREHENSIVE EXPERIMENTAL STUDY	DURGA CHAITANYA KUMAR JAGARAPU	MECHANICAL ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1118.pdf
702	CREATING AND ANALYZING NEW LANTHANUM NANOPARTICLE-GRAPHENE QUANTUM DOT PAIRS WITHIN ZEOLITIC IMIDAZOLATE FRAMEWORK FOR VITAMIN D3 DEFICIENCY DETECTION.	TUMMALA ANUSHA, KALLI SAI BHAVANI, J. V. SHANMUKH KUMAR, PRADEEP KUMAR BRAHMAN	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1119.pdf
703	ANALYZING LIQUID CRYSTALS CONTAINING DISPERSED PDCL2 NANOPARTICLES FOR THEIR CHARACTERISTICS AND MESOMORPHIC PROPERTIES.	B. T. P. MADHAV,	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1120.pdf

704	EFFICIENTLY CONVERTING ARYL BORONIC ACIDS TO PHENOLS VIA CATALYTIC HYDROXYLATION USING SILVER NANOPARTICLES SYNTHESIZED ENVIRONMENTALLY	venu kandula	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1121.pdf
705	DESIGN, SYNTHESIS, AND BIOLOGICAL EVALUATIO OF FLUOROQUINOLONES LINKED TO 4-THIAZOLIDINONE MOIETIES AS POTENT ANTIMICROBIAL AGENTS: DOCKING ANALYSIS	GANJI SREEKANTH REDDYA,B,*, ANNA VENKATESWARA RAOA	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1122.pdf
706	REVIEWING THE UTILIZATION OF NICKEL-BASED NANOPARTICLES AS WATER PURIFICATION ADSORBENTS IN VARIOUS METHODS.	K. RAVINDHRANATH, MYLAVARAPU RAMAMOORTY	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1123.pdf
707	DEVELOPING AN ELECTROCHEMICAL PLATFORM WITH GCN-B-CD/AU NANOCOMPOSITE FOR AN IMMUNOSENSOR TO MONITOR VITAMIN D DEFICIENCY.	TUMMALA ANUSHAA, , PRADEEP KUMAR BRAHMAN*A,	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1124.pdf
708	CREATING LUMINESCENT ZNO NANOPARTICLES USING TINOSPORA CRISPASTEM: SYNTHESIS AND OPTICAL CHARACTERIZATION FROM AN ECO-FRIENDLY STANDPOINT	U. NAGABABU1, G. KIRAN KUMAR4 AND ANINDITA CHATTERJEE1*	CHEMISTRY	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1125.pdf
709	CREATING A PHASE-CHANGING MATERIAL WITH ENHANCED LATENT HEAT AND THERMAL CONDUCTIVITY FOR SOLAR ENERGY STORAGE, UTILIZING CARBON NANOTUBES.	P. THIRUSENTHIL KUMARAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1126.pdf
710	EXAMINING THE NOVEL INFLUENCE OF MO-DOPING ON STRUCTURAL, OPTICAL, AND ELECTROCATALYTIC DEGRADATION OF ZNO NANOPARTICLES	RAMESH ADE	PHYSICS	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1127.pdf
711	FACTORS EFFECTING THE EMPLOYEE'S ATTRITION	DR. VEDALA NAGA SAILAGA	BUSINESS SCHOOL	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1128.pdf

712	EMPLOYEE ATTRITION – DISRUPTIVE APPROACH TO EMPLOYEE EXPERIENCE	DR. ANURADHA AVERINENI	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2021	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1129.pdf
713	INVESTIGATION OF SORGHUM PROFILIN'S ALLERGENIC PEPTIDES BY USING IN VIVO AND IN SILICO APPROACHES	JAYAKUMAR SINGH BONDILI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1183.pdf
714	GWAS STUDIES UNRAVELS DISTINCT STOP REGULATORS OF PGIP1 IN STRESS SIGNALLING OF ALUMINIUM IN ARABIDOPSIS	AYAN SADHUKHAN	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1184.pdf
715	AN OUTLOOK ON THE MULTIDIMENSIONAL APPLICATIONS OF CHITOSAN OLIGOSACCHARIDE BASED HYDROGEL	SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1185.pdf
716	ANTI TOXOIDAL POTENTIALITY OF ELLAGIC ACID DERIVED FROM TERMINALIA ARJUNA FRUITS	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1186.pdf
717	BIOACTIVE MEDICINAL POTENTIALITY OF ZINC IONOPHORES DERIVED FROM TERMINALIA BELLIRICA FRUIT RIND EXTRACT	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1187.pdf
718	KETOROLAC SALT: A NOVEL DDX3 INHIBITOR WITH THERAPEUTIC VALUE IN ORAL CANCER	MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1188.pdf
719	THERAPEUTIC VALUE OF KETOROLAC SALT AS A NOVEL DDX3 INHIBITOR	MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1189.pdf

720	KETOROLAC SALT, POTENTIAL THERAPEUTIC DDX3 INHIBITOR WITH IMPLICATIONS IN ORAL CANCER	MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1190.pdf
721	OXIDATIVE AND ENDOPLASMIC RETICULUM STRESS MEDIATED BY ZINC DURING CARDIOMYOCYTE REOXYGENATION / HYPOXIA	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1191.pdf
722	ZINC FACILITATED ENDOPLASMIC RETICULUM AND OXIDATIVE STRESS DURING REOXYGENATION / HYPOXIA OF CARDIOMYOCYTE	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1192.pdf
723	CASEINS: IT'S DYNAMIC MICELLAR ORGANIZATION WITH RESPECT TO NUTRITIONAL AND FUNCTIONAL CHARACTERISTICS OF MILK	ASHISH RUNTHALA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1193.pdf
724	A REVIEW ON FIBRES OF ELECTROSPUN POLYCAPROLACTONE IN BONE TISSUE ENGINEERING	NADEEM SIDDIQUI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1194.pdf
725	OCIMUM SANCTUM AS A SOURCE OF LACTOSE-BINDING LECTIN: ISOLATION AND CHARACTERIZATION	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1195.pdf
726	RECOMBINANT HUMAN PARATHYROID HORMONE (RPTH 1-34): IN VITRO REFOLDING, SIMULTANEOUS PURIFICATION OF DERIVED FROM ESCHERICHIA COLI: ITS IMPLICATION IN SOLUTION ADDITIVES	SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1196.pdf
727	RECOMBINANT HUMAN GRANULOCYTE-COLONY STIMULATING FACTOR PRODUCTION IN ESCHERICHIA COLI USING INNOVATIVE MEDIA SUPPLEMENTS BY INTEGRATED STATISTICAL OPTIMIZATION DESIGNS	SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1197.pdf

728	DEMARCATON OF THE STRUCTURAL FEATURES OF DNA IN EUKARYOTIC CORE PROMOTER CLASSES	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1198.pdf
729	AN EXPERIMENTAL APPROACH ON OXYGEN MASS TRANSFER COEFFICIENT AND CONSUMPTION OF POWER IN A CONVENTIONAL STIRRED BIOREACTOR TANK UTILISING VARIOUS IMPELLERS IN A NON-NEWTONIAN FLUID	MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1198.pdf
730	NOVEL DERIVATIVES OF 7,12-DIHYDRODIBENZO[B,H][1,6]NAPHTHYRIDINE AND 7H-CHROMENO[3,2-C]QUINOLINE: DESIGN, SYNTHESIS, AND EVALUATION AS TOPOISOMERASE I INHIBITORS	PRASAD V.L.S. BURRA G	BIO-TECHNOLOGY	Education and Society	2021	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1200.pdf
731	PERFORMANCE OPTIMISATION WITHIN DEVICE LAYER OF IOT NETWORKS	J. K. R. SASTRY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7165	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1256.pdf
732	NOVEL IOT FRAMEWORK FOR EVENT PROCESSING IN HEALTHCARE APPLICATIONS	V. RAMA KRISHNA	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Journal of Indian intellectual traditions	2021	2249-7166	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1257.pdf
733	ENHANCING DATA SECURITY IN IOT NETWORKS WITH BLOCKCHAIN-BASED MANAGEMENT AND ADAPTIVE CLUSTERING TECHNIQUES	VAMSIDHAR TALASILA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7167	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1258.pdf
734	IOT WEARABLE DEVICE FOR THE SAFETY AND SECURITY OF WOMEN AND GIRL CHILD	CH V. UDAY BHASKAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7168	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1259.pdf
735	STOCKWELL TRANSFORM-BASED APPROACH FOR EPOCH DETECTION FROM TELEPHONIC SPEECH SIGNAL	DR. SURYAKANTH V. GANGASHETTY	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7170	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1261.pdf

736	CONTINUOUS SIGN LANGUAGE RECOGNITION FROM TRACKING AND SHAPE FEATURES USING FIS AND ANN	P. V. V. KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7171	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1262.pdf
737	AFFECT RECOGNITION IN HUMAN EMOTIONAL SPEECH USING PROBABILISTIC SUPPORT VECTOR MACHINES	RATNA KANTH NELAPATI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7174	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1265.pdf
738	HUMAN-COMPUTER INTERACTION FOR RECOGNIZING SPEECH EMOTIONS USING MULTILAYER PERCEPTRON CLASSIFIER	PRASHANT KUMAR SHUKLA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7175	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1266.pdf
739	META TRIPLET LEARNING FOR MULTIVIEW SIGN LANGUAGE RECOGNITION	SUNEETHA MOPIDEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7176	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1267.pdf
740	EXPLORING FUZZY-BASED FEATURE SEARCH ALGORITHM FOR EEG EMOTION DETECTION IN DEEP LEARNING	SHAILAJA KOTTE	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7177	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1268.pdf
741	COMPARING EMD, HVD, AND VMD FOR DEFECT DETECTION: A STUDY ON NON-STATIONARY THERMAL WAVE MODE DECOMPOSITION	V. S. GHALI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2021	2249-7182	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1273.pdf
742	DESIGN, ANALYSIS, AND SIMULATION OF A BOOST INVERTER WITH A SINGLE-PHASE GRID INTERFACE FOR FUEL CELLS	T.TEJA SREENU	Electrical and Electronics Engineering	Madhya Bharti	2021	0974-0102	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1328.pdf
743	CONTROL TECHNIQUES FOR ENERGY STORAGE-ENABLED SOLAR PHOTOVOLTAIC SYSTEMS	S V N L LALITHA	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2021	0974-0103	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1329.pdf

744	GREY WOLF OPTIMISATION ENHANCES GRID-CONNECTED RENEWABLE ENERGY SOURCE POWER QUALITY	B. LOVESWARA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2021	0974-0104	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1330.pdf
745	MULTI LEVEL INVERTERS WITH M-CARRIER SPWM AND REDUCED SWITCH TOPOLOGIES	B. JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2021	0974-0105	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1331.pdf
746	COMPARISON OF THE FIVE LEG INVERTER AND THE SPECIALLY CONNECTED TRANSFORMER SCHEME FOR THE FIVE PHASE SUPPLY	K.P.PRASAD RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2021	0974-0106	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1332.pdf
747	ENHANCING 3D SIGN LANGUAGE RECOGNITION USING JOINT DISTANCE AND ANGULAR COLOR- ENCODED TOPOGRAPHICAL DESCRIPTORS IN A TWO-STREAM CNN	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0107	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1333.pdf
748	RGB-D HUMAN ACTION CLASSIFICATION: A FOUR-STREAM CONVNET UTILIZING SPATIAL AND DEPTH FLOW	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0108	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1334.pdf
749	A PRELIMINARY MODEL FOR GRAPH MATCHING-BASED RECOGNITION OF 3D-DISCRETE INDIAN SIGN LANGUAGE	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0109	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1335.pdf
750	DEEP FEATURE EMBEDDING FOR POSE-BASED MULTI-VIEW SIGN LANGUAGE RECOGNITION	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0110	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1336.pdf
751	ENHANCING SIGN LANGUAGE RECOGNITION WITH MULTIVIEW META-METRIC LEARNING AND TRIPLET LOSS EMBEDDINGS	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0111	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1337.pdf

752	EXPLORING 3-D RELATIONAL GEOMETRIC FEATURES FOR KERNEL-BASED SIGN LANGUAGE RECOGNITION IN THREE-DIMENSIONAL SPACE	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0112	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1338.pdf
753	UTILIZING DEEP CONVOLUTIONAL NEURAL NETWORKS FOR SIGN LANGUAGE RECOGNITION	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0113	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1339.pdf
754	THREE-DIMENSIONAL MOTION CAPTURE FOR RECOGNIZING INDIAN SIGN LANGUAGE (ISL)	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0114	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1340.pdf
755	SPATIAL 3-D RELATIONAL GEOMETRIC FEATURES (S3DRGF): A FRAMEWORK FOR 3-D SIGN LANGUAGE REPRESENTATION AND RECOGNITION	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0115	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1341.pdf
756	SIGN LANGUAGE RECOGNITION IN 3D USING ANGULAR VELOCITY MAPS AND ENHANCED FEATURE RESNET	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0116	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1342.pdf
757	UNIVERSAL SIGN LANGUAGE TRANSFORMATION TOOL (USLTT) FOR 30 GLOBAL SIGN LANGUAGES	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0117	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1343.pdf
758	CONTINUOUS INDIAN SIGN LANGUAGE RECOGNITION SYSTEM USING SELFIE VIDEOS	P V V KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2021	0974-0118	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1344.pdf
759	CONCRETE BASED ON FLY ASH AND A 20 MOLAR NAOH ACTIVATOR: A STUDY OF BEHAVIOR	T.NARENDRA, N.SRUJANA	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1747	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1400.pdf

760	GEPOLYMER CONCRETE WITH METAKAOLIN AND GGBS AND 10M ALKALI ACTIVATOR SOLUTION: STRENGTH AND DURABILITY STUDY	M. VIJAYA BHARGAV, B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1748	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1401.pdf
761	GEPOLYMER CONCRETE STUDY ON STRENGTH AND DURABILITY OF METAKAOLIN AND GGBS WITH 10M ALKALI ACTIVATOR SOLUTION	HYMAVATHI G, RANGA RAO V	Civil Engineering	Journal of Veda Samskrita Academy	2021	2250-1749	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1402.pdf
762	GEO-POLYMER CONCRETE BEHAVIOR STUDY WITH RESPECT TO ITS MECHANICAL PROPERTIES OF GGBS AND FLYASH	N. DURGA PRASAD, Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1750	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1403.pdf
763	GEO POLYMER CONCRETE WITH GGBS STRENGTH AND DURABILITY PARAMETERS FOR 12M AND 14M ALKALI ACTIVATORS	MD. ISHAQ JAFFERY, Y. HIMATH KUMAR AND B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1751	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1404.pdf
764	BOUNDED SOLUTIONS FOR SYLVESTER MATRIX DYNAMICAL SYSTEMS ON TIME SCALES EXISTENCE	B. V. APPA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1752	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1405.pdf
765	CONTROLLABILITY AND OBSERVABILITY OF SYLVESTER MATRIX DYNAMICAL SYSTEMS ON TIME SCALES	B. V. APPA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1753	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1406.pdf
766	OPTIMAL ROBOT SPRAY PAINTING PROCESS PARAMETERS SPECIFIED USING A MODIFIED TAGUCHI APPROACH IN MULTI-OBJECTIVE OPTIMIZATION	B. NAGESWARA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1754	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1407.pdf
767	THE MODIFIED TAGUCHI APPROACH IS EMPLOYED TO DETERMINE THE SPECIFIC OPTIMAL AWJM PROCESS PARAMETERS FOR THE TI-6AL-4V ALLOY	BOGGARAPU NAGESWARA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1756	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1409.pdf

768	SERIES DECOMPOSITION METHOD FOR ASYMMETRIC NON-LINEAR OSCILLATIONS	B. NAGESWARA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1757	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1410.pdf
769	ULAM'S TYPE STABILITY AND EXISTENCE OF SYLVESTER MATRIX IMPULSIVE VOLTERRA INTEGRO-DYNAMIC SYSTEM ON TIME SCALE	B.V. APPA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1759	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1412.pdf
770	THE EXISTENCE OF A SOLUTION OF THE NONLINEAR DIFFERENTIAL EQUATION IN THE MODELING OF THE EARDRUM USING THE HOMOTOPY PERTURBATION METHOD	B. V. APPA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1760	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1413.pdf
771	NON-LINEAR LOADS CONTROL FOR GRID-CONNECTED SINGLE-PHASE INVERTERS WITH VOLTAGE REGULATION	B. JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1761	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1414.pdf
772	UNDER VARIOUS CLIMATIC CONDITIONS, GRID CONNECTED CROSS TIE CONFIGURATION OF INTEGRATED CONVERTERS WITH MPP TRACKING	B. JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1763	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1416.pdf
773	SOLAR BOX TYPE COOKER UTILIZING SiO ₂ /TiO ₂ NANOLAYER	T. RAJESH KUMAR	PHYSICS	Wesleyan Journal of Research	2021	0975-1422	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1471.pdf
774	SYNTHESIS, CHARACTERIZATION SOLAR ABSORBER MATERIAL FOR ENERGY PRODUCTION SOLAR COOKER	SHAIK BABU	PHYSICS	Wesleyan Journal of Research	2021	0975-1423	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1472.pdf
775	SOLAR DISTILLER WITH A DOUBLE SLOPE COATED WICK WITH NANOPARTICLES	SETHU NARAYANAN TAMIL SELVAN	PHYSICS	Wesleyan Journal of Research	2021	0975-1424	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1473.pdf

776	NAYF4:YB:ER:TM@NAGDF 4 /FE 3 O4 NANOPARTICLES EMBEDDED IN A SILICA NANOMATRIX: FABRICATION AND LUMINESCENCE CHARACTERIZATION	DHEIVASIGAMANI THANGARAJU	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1425	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1474.pdf
777	AS AN INCREDIBLY SENSITIVE ROOM-TEMPERATURE AMMONIA GAS SENSOR, USE NANOSTRUCTURED AL-DOPED ZNO.	N. S. M. P. LATHA DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1426	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1475.pdf
778	COBALT FERRITE'S STRUCTURAL, ELECTRICAL, AND MAGNETIC CHARACTERISTICS WITH ND3+ DOPING	REGATY ANITHA REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1427	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1476.pdf
779	IMPROVEMENT OF THE ELECTRICAL AND MAGNETIC CHARACTERISTICS OF NI-SUBSTITUTED MG FERRITE	B. RANJITH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1428	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1477.pdf
780	A CASE STUDY OF MESOPOROUS TIO 2 AND COPPER-MODIFIED TIO 2 NANOPARTICLES	R. AJAY KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1429	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1478.pdf
781	AU-ZRO2 NANOCATALYST FOR THE CATALYTIC REDUCTION OF 4-NITROPHENOL: EASY SONOCHEMICAL PREPARATION	SYED FAROOQ ADIL	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2021	0975-1430	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1479.pdf
782	A REMARKABLE SENSING MATRIX FOR THE ELECTROCHEMICAL DETECTION OF HYDRAZINE WAS PRODUCED BY ORDERED MESOPOROUS CARBON AND DIMENSIONALLY VARIABLE MOLYBDENUM DICHALCOGENIDE. CHEMICALLY (CRG) AND	SANKARARAO MUTYALA	PHYSICS	Wesleyan Journal of Research	2021	0975-1431	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1480.pdf
783	HYDROTHERMALLY (HRG) REDUCED GRAPHENE OXIDE AS SUPERCAPACITOR ELECTRODE MATERIALS: COMPARATIVE ELECTROCHEMICAL PERFORMANCE EVALUATION	NAGALAKSHMI P	PHYSICS	Wesleyan Journal of Research	2021	0975-1432	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1481.pdf

784	FES2 MATERIAL COMPUTATIONAL ANALYSIS FOR SOLAR CELL APPLICATION	ATUL KUMAR	PHYSICS	Wesleyan Journal of Research	2021	0975-1433	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1482.pdf
785	LI-DOPED ZNO NANOPARTICLES FOR THE ELECTROCATALYTIC DEGRADATION OF RHODAMINE B: AN INNOVATIVE METHOD	RAMESH ADE	PHYSICS	Wesleyan Journal of Research	2021	0975-1434	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1483.pdf
786	APPLICATIONS OF SORBENTS AND HIGH-FLUX MEMBRANES OF CARBON-BASED NANOMATERIALS IN THE ENVIRONMENT	J. SATISH BABU,	PHYSICS	Wesleyan Journal of Research	2021	0975-1435	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1484.pdf
787	IMPROVEMENT OF SURFACE PLASMON RESONANCE BIOSENSOR SENSITIVITY USING 2D MATERIALS AND BATIO3 WITH SILVER BIMETALLIC LAYERS	S. K. HASANE AHAMMAD	PHYSICS	Wesleyan Journal of Research	2021	0975-1436	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1485.pdf
788	DEGRADATION OF METHYLENE BLUE USING COBALT-DOPED MAGNETITE NANOPARTICLES THROUGH PHOTOCATALYSIS	T. KAMAKSHI	PHYSICS	Wesleyan Journal of Research	2021	0975-1437	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1486.pdf
789	EFFICIENT WATER PURIFICATION USING BIOMATERIAL-BASED ADSORBENTS FOR METHYLENE BLUE DYE REMOVAL	P. JANAKI SRIRAM	CHEMISTRY	Wesleyan Journal of Research	2021	0975-1438	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1487.pdf
790	EFFICIENT UTILIZATION OF ACTIVATED CARBON AS AN ADSORPTION AGENT FOR COPPER(II) ION ELIMINATION FROM WASTEWATER	PATRA VASUNDHARA DEVI	PHYSICS	Wesleyan Journal of Research	2021	0975-1439	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1488.pdf
791	THE INFLUENCE OF ORGANIZED RETAIL STORES ON INFORMAL RETAIL ESTABLISHMENTS (EXAMINING THE CASE OF FAST-MOVING CONSUMER GOODS IN THE FORMER STATE OF ANDHRA PRADESH)	P. SRINIVASA REDDY	BUSINESS SCHOOL	Madhya Bharti	2020	0974-0066	https://dhgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/29.pdf

792	THE RELATIONSHIP BETWEEN INSURANCE MARKET DENSITY AND ECONOMIC GROWTH IN EUROZONE COUNTRIES: EXPLORING GRANGER CAUSALITY	RANA PRATAP MARADANA	BUSINESS SCHOOL	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/30.pdf
793	A RECENTLY ENHANCED AND REVISED APPROACH FOR DEVELOPING AND VALIDATING BROMOFENAC SODIUM SESQUIHYDRATE IN THE PRODUCTION OF BULK DRUGS	SUNIL KUMAR YELAMANCHI V	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/31.pdf
794	ANALYZING VIBRATIONAL SPECTRA OF POLYATOMIC MOLECULES THROUGH THE LIE ALGEBRAIC METHOD: A COMPREHENSIVE REVIEW	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/32.pdf
795	BIOSORPTION: A SUSTAINABLE CHOICE FOR ELIMINATING HEAVY METALS	HIMA KARNIKA ALLURI, SRINIVASA REDDY RONDA, VIJAYA SARADHI SETTALLURI, JAYAKUMAR SINGH, BONDILI, SURYANARAYANA V	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/33.pdf
796	COMPOUNDS DERIVED FROM OCIMUM SPECIES WITH THE POTENTIAL TO ACT AS MOSQUITO REPELLENTS AGAINST THE ODORANT BINDING PROTEINS 3N7H AND 3Q8I OF THE ANOPHELES GAMBIAE MOSQUITO.	VENUGOPAL GADDAGUTHI • TALLURI VENKATESWARA RAO	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/34.pdf
797	DEVELOPMENT AND VALIDATION OF A STABILITY-INDICATING RP-HPLC METHOD FOR THE QUANTIFICATION OF ROTIGOTINE IN BULK AND PHARMACEUTICAL DOSAGE FORMS	P. GEETHA SWARUPA, K.R.S.PRASAD	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/35.pdf
798	ELIMINATION OF FLUORIDE FROM CONTAMINATED WATER USING ACTIVATED CARBON PRODUCED FROM THE BARKS OF THE VITEX NEGUNDO PLANT	KUNTA RAVINDHRANATH	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/36.pdf
799	ENHANCEMENT OF CULTURE PARAMETERS USING RESPONSE SURFACE METHODOLOGY AND UNSTRUCTURED KINETIC MODELING FOR THE GENERATION OF BIOACTIVE METABOLITES BY NOCARDIOPSIS LITORALIS VSM-8	V. S. RAMA KRISHNA GANDURI	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/37.pdf

800	GROWTH OF CRYSTALS CONTAINING RUTHENIUM IN CONGRUENT LITHIUM NIOBATE	K RAVIDRANATH	Physics	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/38.pdf
801	IMPROVING THE EFFICIENT METHOD FOR EXTRACTING DNA FROM MICROBES RESIDING IN THE FOREST SOIL SURROUNDING PLANT ROOTS	SADAM D. V. SATYANARAYANA, M. S. R. KRISHNA	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/39.pdf
802	PRECISE RP-HPLC TECHNIQUE FOR QUANTIFYING NEVIRAPINE AND ITS RELATED CONTAMINANTS	P. GEETHA SWARUPA, K.R.S.PRASAD	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/40.pdf
803	REMOVAL OF METHYL RED DYE FROM WASTEWATER USING NOVEL BIO-SORBENTS OBTAINED FROM HYACINTH AND TINOSPORA CORDIFOLIA PLANTS	K. RAVINDRANATH	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/41.pdf
804	REVIEW OF WATER PURIFICATION TECHNIQUES UTILIZING NICKEL-BASED NANOPARTICLES	K. RAVINDHRANATH AND MYLAVARAPU RAMAMOORTY	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/42.pdf
805	STREAMLINED ONE-STAGE CHROMATOGRAPHIC ISOLATION OF RECOMBINANT HUMAN ANTITHROMBIN (RHAT) FROM SACCHAROMYCES CEREVISIAE.	MAHESWARA REDDY MALLU1 • SANDEEP VEMULA1 • SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/43.pdf
806	THE ANTIMICROBIAL EFFECTS OF EXTRACTS FROM VARIOUS MANGROVE PLANT SPECIES AND A RECENTLY DISCOVERED COMPOUND ISOLATED AGAINST SPECIFIC BACTERIAL STRAINS	KARNATI. RAJESWARI, T.BHASKARA RAO	Chemistry	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/44.pdf
807	THE SYNTHESIS, REFINING, AND ANALYSIS OF RECOMBINANT HUMAN ANTITHROMBIN III USING SACCHAROMYCES CEREVISIAE	MAHESWARA REDDY MALLU, SANDEEP VEMULA, SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/45.pdf

808	ANALYSIS OF RECTANGULAR PATCH ANTENNA WITH WIDEBAND	S LAKSHMI NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/46.pdf
809	ASPERA PLANT-DERIVED ACTIVE CARBON-DOPED CALCIUM ALGINATE BEADS AS AN ADSORBENT FOR THE EXTRACTION OF PHOSPHATE FROM CONTAMINATED WATERS	RAVULAPALLI SUJITHA	CHEMISTRY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/47.pdf
810	CHARACTERIZATION AND PREPARATION OF PEG-MG (CH ₃ COO) ₂ -CEO ₂ COMPOSITE POLYMER ELECTROLYTES FOR BATTERIES APPLICATIONS	ANJI REDDY POLU	PHYSICS	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/48.pdf
811	CHARACTERIZATION INVESTIGATIONS OF SILVER NANOPARTICLES DERIVED FROM GYMNEMA SYLVESTRE'S METHANOLIC STEM EXTRACT	R.S. ERNEST RAVINDRAN	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/49.pdf
812	DESIGN OF BOW-TIE ANTENNA'S CONCENTRIC RING SLOT WITH DEFECTED GROUND STRUCTURE	K. KUMAR NAIK	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/50.pdf
813	ECO-FRIENDLY PRODUCTION AND ANALYSIS OF SILVER NANOPARTICLES FROM MANGIFERA INDICA (MANGO) LEAVES FOR USE IN DENTAL RESTORATIVE PROCEDURES AND AS ANTIBACTERIAL AGENTS.	T. VIJAYA KUMAR	MECHANICAL ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/51.pdf
814	IMPROVED FREQUENCY RESOLUTION FOR DEPTH-RESOLVABLE NON-STATIONARY THERMAL WAVE IMAGING USING THE CHIRP Z TRANSFORM	B. SURESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/52.pdf
815	INFLUENCE OF ZR ₄₊ DOPING ON STRUCTURAL, SPECTROSCOPIC AND CONDUCTIVITY STUDIES OF LITHIUM TITANIUM PHOSPHATE	K.VIJAYA KUMAR	PHYSICS	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/53.pdf

816	INNOVATIVE UTILIZING PHOTONICS TECHNOLOGY TO CREATE A TEMPERATURE SENSOR BASED ON RING RESONATORS	MAYUR KUMAR CHHIPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/54.pdf
817	INVESTIGATIONS USING EIGEN VALUE ANALYSIS ON HYDROGEN-BONDED MESOGENS	S. LAKHMINARAYANA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/55.pdf
818	LEAD ELIMINATION FROM WATER USING HYDRAZINE SULPHATE-ACTIVATED RED MUD DOPED CALCIUM ALGINATE BEADS AS ADSORBENT	K. RAVINDHRANATH	CHEMISTRY	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/56.pdf
819	ON THE RADIATIVE HEAT TRANSMISSION VIA A STRETCHING SHEET IN A VISCOELASTIC BOUNDARY LAYER FLOW	B. NAGESWARA RAO	MECHANICAL ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/57.pdf
820	STUDY OF THE STRUCTURAL, THERMAL, AND MAGNETIC CHARACTERISTICS OF COBALT FERRITE NANOPARTICLES REPLACED WITH CADMIUM	G SRINIVAS	PHYSICS	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/58.pdf
821	SYNTHESIS AND OPTICAL CHARACTERISTICS OF ZNSE QUANTUM DOTS DOPED WITH COPPER	CH RAJESH	PHYSICS	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/59.pdf
822	THREE NO.M LIQUID CRYSTALLINE COMPOUNDS: ORIENTATIONAL ORDER	P. PARDHASARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2020	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/60.pdf
823	A BREATH OF FRESH AIR: AERATION'S IMPACT ON SPIRULINA PLATENSIS AND Γ LINOLENIC ACI	SRINIVASA REDDY RONDA	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/181.pdf

824	EXPLORING THE HYPOXIA-DRIVEN REGULATION OF NEURONAL PENTRAXIN 1 VIA HIF-1A	MAHENDRAN BOTLAGUNTA	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/182.pdf
825	NANOPARTICLE-BASED DELIVERY OF VITAMINS AND CISPLATIN FOR CANCER FATIGUE MANAGEMENT: CHARACTERIZATION AND INSIGHTS	RAJATH OTHAYOTH	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/183.pdf
826	COMPUTATIONAL INSIGHTS INTO NIF A PROTEIN STRUCTURE IN RHIZOBIAL STRAINS AND LEGUMES	SADAM D.V. SATYANARAYANA	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/184.pdf
827	NOVEL DDX3 INHIBITION BY KETOROLAC SALT FOR ORAL CANCER MANAGEMENT	GANESH KUMAR VEERAMACHANENI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/185.pdf
828	INVESTIGATING THE ROLE OF STATUTORY BODIES IN MANAGING NON-PERFORMING ASSETS (NPAS)	K.S. VENKATESWARA KUMAR	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/186.pdf
829	AN EXAMINATION OF THE ORGANIZED RETAIL LANDSCAPE IN INDIA AND CUSTOMER SPONTANEITY IN ORGANIZED RETAIL STORES	VENKATESWARA RAJU	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/187.pdf
830	THE ARCHITECTURE OF SERVICE-BASED APPLICATION DEVELOPMENT USING EXTREME PROGRAMMING.	G. SIVANAGESWARA RAO	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/188.pdf
831	A HEURISTIC ALGORITHM UTILIZING FUZZINESS FOR ADDRESSING SIMULTANEOUS SCHEDULING CHALLENGES WITHIN A FLEXIBLE MANUFACTURING SYSTEM	VIJAYA BABU VOMMI	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/189.pdf

832	AN EXPERT SYSTEM BASED ON FUZZY LOGIC FOR PREDICTING THE DEPTH OF CUT IN ABRASIVE WATER JET MACHINING PROCESSES	S.P. KODALI	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/190.pdf
833	A COMPREHENSIVE EXAMINATION OF THE CURRENT LITERATURE ON INDIAN COMMODITY MARKETS	SHREE JYOTHI AND D. SRINIVASA RAO K	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/191.pdf
834	ANALYZE ACCIDENT PREVENTION THROUGH AN IOT-CONNECTED LABVIEW MODEL	CH. SARADA SOWJANYA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/192.pdf
835	A PROTOCOL ARCHITECTURE SPANNING MULTIPLE LAYERS FOR ROUTING BASED ON SPECTRUM IN COGNITIVE RADIO NETWORKS	R. SRI UMA SUSEELA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/193.pdf
836	OPTIMIZING WATER USAGE IN DOUBLE FAST FIRING CERAMIC TILE PRODUCTION: A SUSTAINABLE APPROACH	RAJASEKHARA REDDY K	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/194.pdf
837	OPPORTUNITIES AND CHALLENGES OF TRANSITIONING BIG DATA ANALYTICS TO THE CLOUD	AMITKUMAR S MANEKAR ,DR. G. PRADEEPINI	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/195.pdf
838	A NEW MATHEMATICAL MODEL EMPLOYING DEEP NEURAL NETWORKS FOR CLASSIFYING MUSIC AND RHYTHMIC GENRES	SWATI A. PATIL	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/196.pdf
839	A HYBRID DEEP LEARNING APPROACH IS EMPLOYED FOR HEART DISEASE PREDICTION THROUGH OPTICAL ELECTROCARDIOGRAM ANALYSIS	AVINASH L. GOLANDE AND T. PAVANKUMAR	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/197.pdf

840	UTILIZING A HYBRID GATED ATTENTION RECURRENT NETWORK FOR CONDUCTING SENTIMENT ANALYSIS ON TWITTER DATA	NIKHAT PARVEEN	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/198.pdf
841	PRIVACY-PRESERVING ANOMALY DETECTION MODEL FOR SMART AGRICULTURE BASED ON IOT (INTERNET OF THINGS)	KEERTHI KETHINENI AND PRADEEPINI GERA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/199.pdf
842	FEATURE SELECTION USING THE INTUITIONISTIC FUZZY ENTROPY METHOD	PRATIBHA RANI	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/200.pdf
843	REFORMULATED SENTENCE: "ARCHIMEDIAN AGGREGATION OPERATORS FOR GROUP DECISION MAKING BASED ON PROBABILISTIC LINGUISTIC Q-RUNG ORTHOPAIR FUZZY	ANNAM VENKATA PADMAVATHI AND VINOD BAKKA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/201.pdf
844	PURIFICATION OF CONTAMINATED WATER VIA VITEX NEGUNDO BARK-DERIVED ACTIVATED CARBON FOR FLUORIDE REMOVAL	RAVINDHRANATH KUNTA	CHEMISTRY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/202.pdf
845	ESTIMATION OF INFILTRATION PARAMETER RATES IN A LIMITED AREA OF ANDHRA PRADESH	ANJANEYA PRASAD M	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/203.pdf
846	COMPARATIVE ANALYSIS OF DISTRIBUTION SYSTEM PERFORMANCE: IMPACT OF DISTRIBUTED GENERATION ON LOAD FLOW STUDIES	SOMLAL J	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/204.pdf
847	A COMPARATIVE ASSESSMENT OF POTENTIAL EVAPOTRANSPIRATION ESTIMATION METHODS IN A REGIONAL ZONE OF ANDHRA PRADESH	P. SUNDAR KUMAR	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/205.pdf

848	DEVELOPING ROBUST ROAD DRAINAGE INFRASTRUCTURE TO MITIGATE FLOOD IMPACT	SUNDARA KUMAR P	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/206.pdf
849	SUSTAINABLE RAINWATER HARVESTING: EMPOWERING RURAL AND URBAN INDIA WITH ENHANCED WATER RESOURCES	SAI RAMESH K	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/207.pdf
850	COST-EFFECTIVE WATER DEFLUORIDATION WITH NITRIC ACID ACTIVATED CARBON DERIVED FROM SENNA OCCIDENTALIS PLANT STEMS	RAVINDHRANATH, KUNTA	CHEMISTRY	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/208.pdf
851	SUSTAINABLE SANITATION SOLUTIONS: HARNESSING DECENTRALIZED WASTEWATER TREATMENT FOR DEVELOPING NATIONS	GUPTA S.K.	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/209.pdf
852	ENHANCING HYDROLOGICAL MODELING WITH REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEMS: EXPLORING RAINFALL RUNOFF THROUGH A CASE STUDY	SUNDARA KUMAR P	CIVIL ENGINEERING	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/210.pdf
853	MICROSTRUCTURAL EVOLUTION AND CONSTITUTIVE MODELING OF M350 MARAGING STEEL UNDER HOT DEFORMATION CONDITIONS	K.V.A. CHAKRAVARTHI	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/331.pdf
854	MODELING TEMPERATURE-DEPENDENT TRANSVERSELY ISOTROPIC PROPERTIES OF ZIGZAG AND ARMCHAIR SINGLE-WALLED CARBON NANOTUBES	B.NAGESWARARAO	MECHANICAL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/332.pdf
855	SPECIFIC TYPES OF CORROSION FATIGUE OF WELDED JOINTS IN MARINE AND NAVAL STRUCTURES	J. JAGADESH KUMAR	MECHANICAL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/333.pdf

856	AN EMPIRICAL STUDY ON EMPLOYEES' PERCEPTION ON HR PROCEDURES IN A SELECTED IT COMPANIES	DR. R.S.V.RAMA SWATHI	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/334.pdf
857	EMPLOYMENT CHALLENGES AN ATTITUDINAL STUDY	NANNAPANENI SIVA KUMAR	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/335.pdf
858	EVALUATING ERP IMPLEMENTATION CRITICAL SUCCESS FACTORS IN SMES	A VASU DEVA REDDY	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/336.pdf
859	DRIVEN DIGITAL FRAMEWORK FOR ORGANIZATION DECISION-MAKING PROCESS	S. DURGA	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/337.pdf
860	AN EXPANDING PATH TO GUARANTEE FINANCIAL INCLUSION IN RURAL INDIA BASED ON ICT	DR. P. RAJA BABU	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/338.pdf
861	THE GRANGER CAUSALITY APPROACH INSURANCE DENSITY AND ECONOMIC GROWTH	DR.DEVI, R. GAYATHRI	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/339.pdf
862	PERCEPTION ON INTEGRATING EMPLOYEE EMPOWERMENT INTO ORGANIZATIONAL CAREER DEVELOPMENT STRATEGIES	DR.SAIKUMAR	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/341.pdf
863	RESOURCE PLANNING AND ALLOCATION IN DISTRIBUTED USING VOIDS IN SCHEDULED INTERVALS	K.V.V. SATYANARAYANA	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/343.pdf

864	SCHEDULING UNDER THE CURRENT STATE AND FUTURE ENHANCEMENTS OF CAREER PROGRESSION	DR. JKR SASTRY	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/344.pdf
865	SUSTAINABLE HUMAN RESOURCE MANAGEMENT: TRANSFORMING EMPOWERMENT, SOCIETIES AND ENVIRONMENT	DR. REDDY, ASI VASUDEVA	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/345.pdf
866	THE HR FACTOR THAT IMPACTS CONSTRUCTION AND DEMOLITION WASTE ON ENVIRONMENT	ABHILASHA AMBATIPUDI	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/346.pdf
867	THE MACRO-ECONOMIC VARIABLES AND THEIR IMPACT ON FUTURES STUDIES	DR. KISHORE BABU M	BUSINESS SCHOOL	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/347.pdf
868	AN EXPLORATION INTO THE MICROSTRUCTURE, LONGEVITY, AND ASSESSMENT OF GEOPOLYMER CONCRETE	K. RAMESH	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/349.pdf
869	AN EXAMINATION OF THE UTILIZATION OF BENTONITE IN CONCRETE APPLICATIONS	M. ACHYUTHA KUMAR REDDY, V.RANGA RAO	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/350.pdf
870	INVESTIGATION INTO THE FLEXURAL PERFORMANCE OF REINFORCED GEOPOLYMER CONCRETE BEAMS INCORPORATING GROUND GRANULATED BLAST FURNACE SLAG (GGBS) AND METAKAOLIN	SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/351.pdf
871	UTILIZATION OF X-RAY DIFFRACTION (XRD), SCANNING ELECTRON MICROSCOPY/ENERGY DISPERSIVE X-RAY SPECTROSCOPY (SEM/EDX), AND ATOMIC ABSORPTION SPECTROSCOPY (AAS) FOR GEOCHEMICAL EXPLORATION OF	REDDY G., KOTESWARA	BIO-TECHNOLOGY	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/352.pdf

872	INVESTIGATION INTO THE PERFORMANCE AND STRENGTH CHARACTERISTICS OF SHORT, CONVENTIONALLY REINFORCED CONCRETE COLUMNS SUBJECTED TO BENDING IN A SINGULAR DIRECTION, EMPLOYING CEMENT DERIVED FROM	V. RANGA RAO	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/353.pdf
873	INVESTIGATIONS INTO THE DURABILITY ASPECTS OF GEOPOLYMER CONCRETE, INCORPORATING METAKAOLIN AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS).	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/354.pdf
874	EXAMINATIONS OF THE PROPERTIES OF GEOPOLYMER CONCRETE CONTAINING FLY ASH AND GROUND GRANULATED BLAST FURNACE SLAG (GBS)	Y. HIMATH KUMAR	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/355.pdf
875	EMPIRICAL INVESTIGATION INTO THE PROPERTIES OF GEOPOLYMER CONCRETE INCORPORATING FLY ASH AND GROUND GRANULATED BLAST FURNACE SLAG (GGBS).	V. RANGA RAO	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/356.pdf
876	A COMPREHENSIVE ANALYSIS OF REAL-TIME FLY ASH OPERATIONS EMPLOYING DIVERSE METHODOLOGIES	A.V.S. PRASAD	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/357.pdf
877	AN EXPERIMENTAL EXPLORATION OF STEEL FIBERS IN GEOPOLYMER CONCRETE UTILIZING GROUND GRANULATED BLAST FURNACE SLAG (GGBS)	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/358.pdf
878	ASSESSMENT OF DURABILITY AND STRENGTH PARAMETERS IN GEOPOLYMER CONCRETE INCORPORATING GROUND GRANULATED BLAST FURNACE SLAG (GGBS) WITH ALKALI ACTIVATORS OF 12 AND 14 METERS	N. DURGA PRASAD, Y. HIMATH KUMAR	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/359.pdf
879	AN ANALYSIS OF THE ELASTICITY OF REINFORCED GEOPOLYMER CONCRETE BEAMS WAS CARRIED OUT BY ANSYS	K RAMESH	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/360.pdf

880	EXAMINING THE INFLUENCE OF GLASS FIBERS ON SUPPLEMENTARY CEMENTITIOUS MATERIALS: AN EXPERIMENTAL ANALYSIS	KRISHNA BHANU JONALAGADDA	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/481.pdf
881	EVALUATING DOWEL ACTION IN REINFORCED CONCRETE BEAMS WITH SHEAR REINFORCEMENT: A STRUCTURAL ANALYSIS	P. POLURAJU	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/482.pdf
882	STUDYING CONCRETE PROPERTIES ENHANCED BY THE INCORPORATION OF CATIONIC BITUMEN EMULSION	VEERENDRAKUMAR C. KHED	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/483.pdf
883	OPTIMIZING THE USE OF CALCINED BENTONITE CLAY IN CEMENT MORTAR THROUGH RESPONSE SURFACE METHODOLOGY	M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/484.pdf
884	UNDERSTANDING GEOPOLYMER FORMATION PROCESS AND ITS INFLUENCING FACTORS IN CONCRETE MIXES WITH METAKAOLIN, SLAG, AND FLY ASH	V. RANGA RAO	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/485.pdf
885	OPTIMIZATION OF GRAPHENE OXIDE INTEGRATION IN SELF-COMPACTING CONCRETE BASED ON FLY ASH	VYSHNAVI PESARALANKA	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/486.pdf
886	EMPIRICAL ANALYSIS OF SELF-COMPACTING CONCRETE USING LIGHTWEIGHT EXPANDED CLAY AGGREGATE AS A COARSE AGGREGATE SUBSTITUTE	JYOTHISHYA BRAHMA CHARI KANNEGANTI	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/487.pdf
887	A PERFORMANCE EVALUATION OF CONCRETE UNDER ELEVATED TEMPERATURES: A STUDY ON HEAT-INDUCED EFFECTS	VENKATESWARA RAO	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/488.pdf

888	ANALYSIS AND DESIGN OF AXIALLY LOADED COLUMNS WITH TERNARY MINERAL ADMIXTURES AND GLASS FIBER FOR SUSTAINABLE CONCRETE COMPOSITE STRUCTURES	P. POLURAJU	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/489.pdf
889	ADMIXTURES AND GLASS FIBER FOR SUSTAINABLE CONCRETE COMPOSITE	BADRINATH N	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/490.pdf
890	INFLUENCE OF MODULATING FACTORS ON THE ACTIVITY OF AMYLASE EXTRACTED FROM HORDEUM VULGARE	C. SHECHINAH FELICE	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/491.pdf
891	PRODUCTION AND ENHANCEMENT OF FUNGAL CELLULASES USING AGRICULTURAL WASTE MATERIALS	ABISHNA BURUGU,	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/492.pdf
892	INVESTIGATION OF EXOPOLYSACCHARIDE PRODUCTION BY STREPTOCOCCUS THERMOPHILUS CC30	SRI LAKSHMI	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/493.pdf
893	PRODUCTION, ISOLATION, AND ANALYSIS OF HUMAN RECOMBINANT GALECTIN3 IN PICHIA PASTORIS	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/494.pdf
894	A COMPREHENSIVE EXAMINATION OF HYDROGEL DERIVED FROM CHITOSAN OLIGOSACCHARIDES: INVESTIGATING MECHANICAL PROPERTIES, DRUG RELEASE, AND ANTIMICROBIAL EFFECTS	SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/495.pdf
895	ASSESSMENT OF GLYBURIDE'S IN VITRO BIOLOGICAL ACTIVITY AS A PROSPECTIVE INHIBITOR OF COLLAGENASES	SASIDHAR REDDY EDA	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/496.pdf

896	ANALYZING GENETIC VARIABILITY, POPULATION ORGANIZATION, AND RELATIONSHIPS AMONGST ETHIOPIAN BARLEY (HORDEUM VULGARE L.) LANDRACES UTILIZING SSR MARKERS	M. S. R. KRISHNA	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/497.pdf
897	EXAMINATION OF THE PHYSICAL AND CHEMICAL PROPERTIES, MICROBIAL CONTENT, AND TASTE CHARACTERISTICS OF AN INNOVATIVE WHEY AND MANGO BLENDED BEVERAGE OVER TIME IN STORAGE	KANDI SRIDHAR	ARTS AND SCIENCES	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/498.pdf
898	IMPACT OF DNA CONFIGURATION ON THE BINDING AFFINITY OF TRANSCRIPTION FACTOR CORE MOTIFS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/499.pdf
899	ISOLATION AND MEASUREMENT OF D-ALLOSE IN THE PRESENCE OF IMPURITIES GENERATED DURING THE PROCESS USING CAPILLARY ELECTROPHORESIS	SRI RAMA KRISHNA SURAPUREDDI	CHEMISTRY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/500.pdf
900	COMPUTATIONAL ASSESSMENT OF MISSENSE SINGLE NUCLEOTIDE VARIANTS IN THE ADIPOQ GENE LINKED TO DIABETES, OBESITY, AND INFLAMMATORY CONDITIONS	NARAYANA SWAMY A	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/501.pdf
901	REDUCING NON-ENZYMATIC HEAT-INDUCED GLYCATION OF BOVINE SERUM ALBUMIN (BSA) WITH B-CAROTENE	SASIDHAR REDDY EDA	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/502.pdf
902	3D SIGN LANGUAGE RECOGNITION USING SPATIOTEMPORAL GRAPH KERNELS	A.S.C.S.SASTRY	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/503.pdf
903	EXPLORING 3-D RELATIONAL GEOMETRIC FEATURES FOR SIGN LANGUAGE RECOGNITION WITH KERNEL-BASED ANALYSIS	B.T.P.MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/504.pdf

904	ENHANCING SKELETON-BASED ACTION RECOGNITION WITH GLOBAL ALIGNMENT KERNEL FOR INTEGRATED SPATIO-TEMPORAL JOINT FEATURES	HABIBULLAH KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/505.pdf
905	ADAPTIVE KERNEL-BASED RECOGNITION OF INDIAN SIGN LANGUAGE IN 3D DEPTH DATA	SYED INTHIYAZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/506.pdf
906	"3D MOTION-CAPTURED INDIAN SIGN LANGUAGE RECOGNITION THROUGH GRAPH MATCHING"	G.R.K PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/507.pdf
907	"3-D SIGN LANGUAGE REPRESENTATION AND RECOGNITION WITH SPATIAL 3-D RELATIONAL GEOMETRIC FEATURES (S3DRGF)"	SHAIK HASANE AHAMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/508.pdf
908	THREE-DIMENSIONAL SIGN LANGUAGE RECOGNITION USING CONNIVED FEATURE RESNET AND ANGULAR VELOCITY MAPS	M.SRIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/509.pdf
909	3D SIGN LANGUAGE RECOGNITION WITH CNN TRAINING USING COLOR-CODED JOINT ANGULAR DISPLACEMENT MAPS	M.SIVA KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/510.pdf
910	INVESTIGATING THE UNIQUE IMPACT OF MO-DOPING ON THE STRUCTURAL, OPTICAL, AND ELECTROCATALYTIC DEGRADATION PROPERTIES OF ZNO NANOPARTICLES	RAMESH ADE	PHYSICS	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/632.pdf
911	DESIGN AND IMPLEMENTATION TECHNIQUES FOR MULTIPLIES IN DESIGN SYSTEM APPLICATIONS: A SURVEY	ANUMETHA SUNDARAMOORTHY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/633.pdf

912	A PROVEN MODEL FOR RECOVERING CONTEXTUAL GLOVE FEATURES FROM MASSIVE TEXT COLLECTIONS	S.SIVAKUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/634.pdf
913	USING DEEP LEARNING NEURAL NETWORK MODELS FOR IMAGE RECOGNITION, WASTE CLASSIFICATION FOR SUSTAINABLE DEVELOPMENT	SHARMA SACHIN	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/635.pdf
914	EXPERIENTIAL LEARNING'S IMPACT ON ENGINEERING GRADUATES' SUCCESS	YERRAM SNEHA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/636.pdf
915	A GREENER METHOD FOR REMOVING HEAVY METALS IS BIOSORPTION	HIMA KARNIKA ALLURI	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/637.pdf
916	USING A COMBINATION OF DEEP LEARNING TECHNIQUES, AN AUTOMATED SYSTEM FOR DIAGNOSING SKIN DISEASES	K. SRINIVAS	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/638.pdf
917	AN EFFECTIVE UNSUPERVISED LEARNING APPROACH FOR CLOUD ANOMALY IDENTIFICATION	J. VAKULA RANI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/639.pdf
918	DEEP LEARNING FOR COMMUNITY OVERLAP DETECTION IN SOCIAL NETWORKS	DR VIJAYA BABU BURRA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/640.pdf
919	COGNITION AND ACADEMICS-BASED MODELS FOR PROJECTING CAMPUS PLACEMENTS	SHAIK ALFANO	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/641.pdf

920	PROBABILISTIC SUPPORT VECTOR MACHINES FOR HUMAN EMOTIONAL SPEECH EFFECT RECOGNITION	RATNA KANTH NELAPALI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/642.pdf
921	AN IDENTIFICATION SYSTEM FOR THE TELUGU ACCENT USES MFCC GMM SPEECH SIGNALS	KASI PRASAD MANNEPALLI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/643.pdf
922	A STUDY LOOKING INTO PRAGMATIC WAYS TO IMPROVE LANGUAGE PROFICIENCY	RAMA DEVI. A	ARTS AND SCIENCES	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/644.pdf
923	THE STRUCTURAL, OPTICAL, AND MAGNETIC PROPERTIES OF CD DOPED ZNO NANOPARTICLES FOR OPTOELECTRONIC APPLICATIONS	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/645.pdf
924	PVP-BASED COMPOSITE POLYMER ELECTROLYTES' ELECTRICAL CONDUCTIVITY EXPERIENCE	G. SUNITA SUNDARI	PHYSICS	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/646.pdf
925	EFFECT OF LA AND NI CO-DOPING ON LITHIUM-ION BATTERY STRUCTURAL AND ELECTROCHEMICAL PROPERTIES IN LIMN2O4	A.VENKATESWARA RAO	CHEMISTRY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/647.pdf
926	PALLADIUM IS SUPPORTED ON CARBON NANOPARTICLES THAT ARE DUAL-DOPED WITH PHOSPHORUS AND NITROGEN AS THE CATHODE IN A PEM WATER ELECTROLYSER	S. U. B. RAMAKRISHNA	CHEMISTRY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/648.pdf
927	NOVEL SOLID POLYMER ELECTROLYTE BASED ON PMMA:CH3COOL WITH SALT CONTENT EFFECTS ON OPTICAL AND CONDUCTIVITY STUDY	HARIKRISHNA EROTHU	CHEMISTRY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/649.pdf

928	SOLVOTHERMAL SYNTHESIS WAS USED TO CREATE BIVO ₄ /WO ₃ HETEROSTRUCTURES, AND ELECTROCHEMICAL WATER OXIDATION PROCESSES WERE USED TO DEMONSTRATE THEIR EFFECTIVENESS	P. SARASWATHI	CHEMISTRY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/650.pdf
929	POLY (ACRYLONITRILE) BASED ION-CONDUCTING GEL POLYMER ELECTROLYTE COMPLEXED WITH (NAF + ZRO ₂): AS AN ELECTROCHEMICAL CELL APPLICATION	NARASIMHARAO MARAGANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/651.pdf
930	DIFFUSION THERMO EFFECT IN HEAT TRANSFER ON MHD NANOFUID FLOW OVER A SEMI INFINITE FLAT PLATE EMBEDDED IN A POROUS MEDIUM, RADIATION ABSORPTION, AND HEAT SOURCE IN HEAT TRANSFER	N. VEDAVATHI	MATHEMATICS	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/652.pdf
931	PALLADIUM SERVES AS THE CATHODE IN THE PEM WATER ELECTROLYSER FOR THE EVOLUTION OF HYDROGEN, WHICH IS ASSISTED BY CARBON NANOPARTICLES THAT HAVE BEEN DOPED WITH PHOSPHORUS AND NITROGEN	V. HIMABINDU	MATHEMATICS	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/653.pdf
932	REVIEW OF VISCOSITY MEASUREMENT TOOLS, METHODS, AND MODELS	ATUL BHATTAD	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/654.pdf
933	RECENT TECHNOLOGICAL DEVELOPMENTS IN THE THERAPEUTIC DELIVERY OF ANTICANCER MEDICINES USING MICRONEEDLES	TARUN AGARWAL	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/655.pdf
934	PROBING MYCOBACTERIUM TUBERCULOSIS GENOME ARCHITECTURE THROUGH NUCLEOID-ASSOCIATED PROTEIN ANALYSIS	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/656.pdf
935	PROBING DNA STRUCTURAL SIGNATURES OF EUKARYOTIC ORIGINS OF REPLICATION	VENKATA RAJESH YELLA, AKKINPALLY VANAJA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/657.pdf

936	TATA AND TATA-LESS PROMOTERS: A STRUCTURAL EXAMINATION	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/658.pdf
937	A COMPARISON OF THE ELECTROCHEMICAL PERFORMANCE OF CHEMICALLY (CRG) AND HYDROTHERMALLY (HRG) REDUCED GRAPHENE OXIDE AS A SUPERCAPACITOR ELECTRODE MATERIAL.	NAGA MAHESH K	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/659.pdf
938	MODELING OF A NOVEL AGSIBP/MXENE-BASED SPR SENSOR BASED ON THE SCHOTT B270 PRISM FOR DETECTION OF CERTAIN BIOLOGICAL SAMPLES HIMSELF	SHEKHAR PRADHAN	CIVIL ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/660.pdf
939	AN X-BAND FREQUENCY-SELECTIVE SURFACE BASED ON A FLEXIBLE METAMATERIAL AND A HYBRID OF SQUARE AND CIRCULAR SPLIT-RING RESONATORS	P. PARDHASARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/781.pdf
940	BANDPASS FILTER WITH VARIABLE CUTOFF FREQUENCY FOR THE KU/K BANDS	AMBATI. NAVYA*, GOVARDHANI. IMMADI AND MADHAVAREDDY. VENKATA NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/782.pdf
941	THE STUDY OF A DUAL-BAND PATCH ANTENNA WITH A SMALL PROFILE FOR WIRELESS USE	M VENKATA NARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/783.pdf
942	IMPACT OF JUNCTION TEMPERATURE ON INSULATED GATE BIPOLAR TRANSISTOR RELIABILITY	SAI SARATH KRUTHIVENTI	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/784.pdf
943	INVESTIGATION OF ALUMINA TITANIA HYBRID SUSPENSION NANOFLUIDS FOR IMPROVED HEAT TRANSFER PERFORMANCE BY EVALUATING THERMAL CONDUCTIVITY.	ATUL BHATTAD	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/785.pdf

944	UNSTEADY MHD CONVECTIVE FLOW WITH DUFOUR AND SORET EFFECTS ON RADIATION AND MASS TRANSFER PAST AN INFINITE VERTICAL PLATE.	VEDAVATHI N	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/786.pdf
945	THE STUDY CONDUCTS A NUMERICAL ANALYSIS OF A SCROLL EXPANDER, EXPLORING ITS PERFORMANCE WHEN OPERATED WITH DIFFERENT REFRIGERANTS FOR POTENTIAL APPLICATIONS IN ORGANIC RANKINE CYCLE (ORC)	APARNA KOTTAPALLI	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/787.pdf
946	INVESTIGATION OF MAGNETO HYDRODYNAMIC MIXED CONVECTIVE FLOW OVER A VERTICAL POROUS SURFACE WITH VISCOUS DISSIPATION.	RAMANA REDDY.G.V	MATHEMATICS	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/788.pdf
947	NUMERICAL ANALYSIS OF MHD CASSON NANOFUID FLOW OVER A POROUS MEDIUM WEDGE	M. RADHA MADHAVI	MATHEMATICS	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/789.pdf
948	ANALYSIS OF HEAT AND MASS TRANSFER IN MAGNETO HYDRODYNAMIC CASSON FLUID FLOW OVER A POROUS VERTICAL SURFACE WITH THERMAL RADIATION AND NEWTONIAN HEATING.	V. MANJULA	MATHEMATICS	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/790.pdf
949	MAGNETO HYDRODYNAMIC HYDRO-NANOFUID FLOW OVER A VERTICAL PLATE IN THE PRESENCE OF RADIATION AND VISCOUS DISSIPATION.	SRIDHAR. W	MATHEMATICS	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/791.pdf
950	EXPLORATION OF RADIATIVE NATURAL CONVECTIVE FLOW IN A POROUS CAVITY FILLED WITH ETHYLENE GLYCOL NANOFUID AND FE3O4 NANOPARTICLES	SOMNATH RAJARAM KOLI	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/792.pdf
951	INVESTIGATION OF NONLINEAR RADIATION AND CHEMICAL REACTION EFFECTS ON MAGNETO HYDRODYNAMIC NANOFUID FLOW OVER A STRETCHED SURFACE WITH HEAT GENERATION/ABSORPTION.	D. V. BHASKAR RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/793.pdf

952	INVESTIGATION INTO UNSTEADY FREE CONVECTIVE FLOW OF KEROSENE- NANOFUID WITH VISCOUS DISSIPATION PAST A POROUS PLATE.	N. UMAKANTH	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/794.pdf
953	INFLUENCE OF THERMAL RADIATION AND THERMAL DIFFUSION ON MAGNETOHYDRODYNAMIC HEAT TRANSFER FLOW OF A DUSTY VISCOELASTIC FLUID ENCLOSED BETWEEN TWO PARALLEL MOVING PLATES.	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/795.pdf
954	SKIN LESION ANALYSIS FOR MELANOMA DETECTION USING A NOVEL DEEP LEARNING MODEL FUZZY GC-SCNN	MARIA PREETI JOSE	ARTS AND SCIENCES	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/796.pdf
955	THE EFFECT OF STORAGE ON PHYSICOCHEMICAL, MICROBIOLOGICAL, AND SENSORY ANALYSIS OF A NOVEL WHEY-MANGO BASED MIXED BEVERAGE	ANIRUDHA MOHALDAR	PHARMACY	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/797.pdf
956	A SCIENTOMETRIC STUDY OF ICT APPLICATION AND USE IN GLOBAL HEALTH SCIENCES RESEARCH	NAVED AHMAD	PHARMACY	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/798.pdf
957	DEEP LEARNING FOR DIABETIC RETINOPATHY DETECTION AND CLASSIFICATION WITH IMPROVED ACTIVATION FUNCTION	SAI SREE	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/799.pdf
958	AN ENHANCED POSTURE PREDICTION- BAYESIAN NETWORK ALGORITHM FOR RECOGNISING SLEEP POSTURES IN WIRELESS BODY AREA NETWORKS	K. V. D. KIRAN	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/800.pdf
959	ADAPTIVE EXON PREDICTION IN THE CLOUD FOR DNA ANALYSIS	MD ZIA UR RAHMAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/801.pdf

960	USING COMPUTATIONALLY INTELLIGENT TECHNIQUES TO ADDRESS BINARY CLASSIFICATION ACROSS CLASS IMBALANCED CLINICAL DATASETS	DHARMENDRA SINGH RAJPUT	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/802.pdf
961	USING MACHINE LEARNING FOR SECURITY-AWARE ROUTING ON WIRELESS COMMUNICATION FOR E-HEALTH RECORDS MONITORING	GANGA RAMA KOTESWARA RAO	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/803.pdf
962	THE EFFECT OF DIFFERENT DRYING METHODS ON THE PHENOLIC COMPOSITION, ANTIOXIDANT ACTIVITY IN VITRO, AND QUALITY ATTRIBUTES OF DRAGON FRUIT SLICES AND PULP	SRINIVASULU KAMMA	PHARMACY	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/804.pdf
963	BREAST CANCER SMALL EXTRACELLULAR VESICLE BIOMARKERS: REAL TIME SNAPSHOT FOR EARLY DETECTION AND PROGNOSIS?	LAKSHMI VINEELA NALLA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/805.pdf
964	EXPLORING BENGALI CULINARY NARRATIVES: A MULTIDISCIPLINARY STUDY OF FOOD TRADITIONS IN LITERATURE	NIRANJANA DEBNATH	ARTS AND SCIENCES	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/806.pdf
965	VERSATILITY OF CASEIN MICELLAR ORGANIZATION AND ITS CONNECTION TO MILK'S FUNCTIONAL AND NUTRITIONAL CHARACTERISTICS	ASHISH RUNTHALA	ARTS AND SCIENCES	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/807.pdf
966	THE IMPACT OF STRATEGIC QUALITY RESEARCH ON INDIAN UNIVERSITIES (A RESEARCH PERSPECTIVE OVERVIEW)	DR.N. KONDA REDDY	MATHEMATICS	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/808.pdf
967	ATTITUDINAL ANALYSIS OF EMPLOYMENT TRANSITION IN SAUDI ARABIA: A STUDY ON PROSPECTIVE EMPLOYEES' READINESS FOR LOCALIZATION	NANNAPANENI SIVA KUMAR	ARTS AND SCIENCES	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/809.pdf

968	IMPACT OF SOCIO-ECONOMIC DETERMINANTS ON WOMEN'S EMPOWERMENT IN INDIA: A STUDY OF WORKING WOMEN IN SELECTED DISTRICTS OF ANDHRA PRADESH	DR. A.V.N. MURTY	BUSINESS SCHOOL	Wesleyan Journal of Research	2020	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/810.pdf
969	A REVIEW OF THE BEST SIZING, STABILITY CONTROL, AND ENERGY MANAGEMENT METHODS FOR HYBRID ACDC MICROGRIDS	BHAVANA PABBULETI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/922.pdf
970	SHUNT HYBRID POWER FILTER WITH FUZZY TUNED PI FOR POWER QUALITY IMPROVEMENT	SOMLAL JARUPULA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/923.pdf
971	USE OF A 6-SWITCH 2-LEG INVERTER WITH PI/FUZZY LOGIC CONTROLLED TRANSFORMERLESS SHUNT HYBRID POWER FILTER TO REDUCE HARMONICS IN A DISTRIBUTION SYSTEM	S. SAI KEERTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/924.pdf
972	PERFORMANCE EVALUATION OF A SHUNT ACTIVE POWER FILTER BASED ON ARTIFICIAL NEURAL NETWORKS	J. SOMLAL	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/925.pdf
973	EXPERIMENTAL STUDY OF AN INDIRECT CURRENT CONTROLLED SHUNT HYBRID ACTIVE POWER FILTER BASED ON FUZZY-SVPWM	SOMLAL JARUPULA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/926.pdf
974	USING MULTI-LEVEL BIDIRECTIONAL INTER ALLIED CONVERTER COMMUNITIES IN HYBRID AC/DC MICROGRIDS TO IMPLEMENT GLOBAL POWER SHARING	BHAVANA PABBULETI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/927.pdf
975	DESIGN AND EVALUATION OF A HYBRID WIND PV TREE	WALLAALDIN ABASS ELTAYEB	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/928.pdf

976	A DEMAND-SIDE MANAGEMENT PROGRAMME FOR SMART GRIDS BASED ON ARTIFICIAL INTELLIGENCE TO PREDICT RENEWABLE ENERGY	VIDYA SAGAR PONNAM	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/929.pdf
977	COSETS OF BIPOLAR VAGUE	U. KALYANI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/930.pdf
978	SUB-LATTICES AND IDEAL OF BIPOLAR FUZZY	VENKATA KALYANI , T. ESWARLAL	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/931.pdf
979	MAGNIFIED TRANSLATIONS OF BIPOLAR FUZZY IN GROUPS	VENKATA KALYANI , T. ESWARLAL	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/932.pdf
980	VAGUE NORMAL GROUPS OF TRANSLATED	B. NAGESWARARAO1	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/933.pdf
981	Γ -SEMIRING FOR A VAGUE SEMIPRIME IDEALS	Y.BHARGAVI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/934.pdf
982	BIPOLAR VAGUE NORMAL GROUPS OF HOMOMORPHISM	U. VENKATA KALYANI AND T. ESWARLAL	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/935.pdf
983	VAGUE ANTI-HOMOMORPHISM FOR SEMIRINGS	S. RAGAMAYI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/936.pdf

984	TRANSLATES OF VAGUE B-ALGEBRA	T. ESWARLAL	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/937.pdf
985	VAGUE BI-INTERIOR IDEALS OF AN - SEMIRING	S. RAGAMAYI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/938.pdf
986	MAGNIFIED TRANSLATIONS IN - SEMIRINGS OF VAGUE	Y. BHARGAVI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/939.pdf
987	D- SEMIRINGS OF NEUTROSOPHIC	YELLA BHARGAVI	MATHEMATICS	Journal of Veda Samskrita Academy	2020	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/940.pdf
988	ROLE OF COMMUNICATION TOWARDS QUALITY LEADERSHIP	DR. C. NEELIMA CHODURAJU, MR. M. V. BHANU PRASANNA RAJU, M.S.PRUTHVI	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1024.pdf
989	ENHANCING POLYTECHNIC STUDENTS' WRITING SKILLS WITH TECHNOLOGY INTEGRATION	DR. C. NEELIMA CHODURAJU, M.S.PRUTHVI	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1025.pdf
990	PERPETUAL ECHOES: ARAVIND ADIGA'S LITERARY CONTRIBUTION TO THE ENDURING IMPACT OF 'AMNESTY'	DR. C. NEELIMA CHODURAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1026.pdf
991	WITNESSING INJUSTICE: ARAVIND ADIGA'S DEPICTION OF FORCED LAND EVICTIONS AND THE PERSISTENCE OF THE DISPLACED	DR. C. NEELIMA CHODURAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1027.pdf

992	NECROPOLIS CHRONICLES: POSTCOLONIAL LITERATURE AND POSTHUMANISM	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1028.pdf
993	EDUCATIONAL CROSSROADS: REFLECTING ON THE EFFICACY OF TEACHING METHODOLOGIES	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1029.pdf
994	USE OF POWERPOINT PRESENTATIONS IN ENGLISH LANGUAGE TEACHING CLASSROOMS PERSPECTIVES AND ISSUES: A STUDY OF KLU GRADUATE STUDENTS	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1030.pdf
995	BEYOND WORDS, BEYOND WOODS: ENVIRONMENTAL FRACTURES IN ANGLOPHONE FICTION OF SOUTH ASIA	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1031.pdf
996	MASTERING THE SPECIFIC: PRESCRIBED TEXTS AS CATALYSTS IN ESP LEARNING	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1032.pdf
997	DISASPORA AND CULTURAL IDENTITY IN THE JASMINE OF BHARATI MUKHERJEE	DR. C. NEELIMA CHoudARAJU	ARTS AND SCIENCES	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1033.pdf
998	THE IMPACT OF COVID-19 ON GLOBAL ECONOMIC DEVELOPMENT (A CONCEPTUAL STUDIES)	DR. ATANU TALUKDAR, DR. A.V.N.MURTY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1034.pdf
999	POVERTY AND UNEMPLOYMENT: SOCIAL CHALLENGES IN WEST BENGAL	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1035.pdf

1000	A SYSTEMATIC INVESTIGATION OF MIGRATION ISSUES AND CHALLENGES IN WEST BENGAL	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1036.pdf
1001	IMPACT OF FINANCIAL LITERACY ON FINANCIAL EDUCATION (A STUDY ON INDIAN CONTEXT)	DR. ATANU TALUKDAR, DR. A.V.N.MURTY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1037.pdf
1002	EMPLOYEE DEVELOPMENT AND DEMOCRATIZED LEARNING-GENERATION Z EMPLOYEES IN THE POST-COVID-19 WORKPLACE: A CONCEPTUAL FRAMEWORK	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1038.pdf
1003	REVERSE MENTORSHIP AND EMPLOYEE DEVELOPMENT FOR GENERATION Z WORKERS IN THE POST-COVID-19 WORKPLACE: A CONCEPTUAL FRAMEWORK	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1039.pdf
1004	THE MEDIATING ROLE OF AFFECTIVE AND COGNITIVE TRUST IN THE RELATIONSHIP BETWEEN SERVANT LEADERSHIP AND PERFORMANCE	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1040.pdf
1005	THE INTERACTION BETWEEN WORK ENGAGEMENT AND LEARNING CULTURE: THE MEDIATING EFFECT OF LEARNING AGILITY	DR. ATANU TALUKDAR, DR SHYAMASUNDAR TRIPATHY	BUSINESS SCHOOL	Asiatic Society of Mumbai	2020	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1041.pdf
1006	SOLDIER BEE-INSPIRED DEFENCE MECHANISM FOR IMPERSONATE SENSOR NODE DETECTION IN WIRELESS SENSOR NETWORKS	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%20the%20Journal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1094.pdf
1007	EFFECTS OF AGRO-INDUSTRIAL BY-PRODUCTS AS ALUMINA-SILICATE SOURCE ON THE MECHANICAL AND THERMAL PROPERTIES OF FLY ASH BASED-ALKALI ACTIVATED BINDER	ASHWIN NARENDRA RAUT	PHARMACY	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%20the%20Journal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1095.pdf

1008	EXPLORING THE EFFECTS OF GLASS FIBERS ON SUPPLEMENTARY CEMENTITIOUS MATERIALS THROUGH EXPERIMENTAL ANALYSIS	KRISHNA BHANU JONALAGADDA	MECHANICAL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1097.pdf
1009	OPTIMIZATION OF CALCINED BENTONITE CLAY UTILIZATION IN CEMENT MORTAR USING RESPONSE SURFACE METHODOLOGY	M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1100.pdf
1010	THE MECHANISM OF GEOPOLYMERIZATION AND ITS INFLUENCING FACTORS IN CONCRETE BLENDS CONTAINING METAKAOLIN, SLAG, AND FLY ASH	V. RANGA RAO	MECHANICAL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1101.pdf
1011	INVESTIGATION OF SELF-COMPACTING CONCRETE USING LIGHT EXPANDED CLAY AGGREGATE AS A SUBSTITUTE FOR COARSE AGGREGATE: AN EMPIRICAL ANALYSIS	JYOTHISHYA BRAHMA CHARI KANNEGANTI	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1103.pdf
1012	STRUCTURAL BEHAVIOUR OF VOIDED FLAT SLAB WITH VARIOUS VOID RATIOS UNDER VERTICAL LOADING	P. POLURAJU	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1105.pdf
1013	ANALYSIS AND DESIGN OF AXIALLY LOADED COLUMNS WITH TERNARY MINERAL ADMIXTURES AND GLASS FIBER FOR SUSTAINABLE CONCRETE COMPOSITE	BADRINATH N	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1106.pdf
1014	TO COMPARE THE FLEXURAL STRENGTH OF CONCRETE AS SPECIFIED BY THE IS CODE WITH THE SPLIT TENSILE STRENGTH ON CONCRETE CUBES.	P. POLURAJU	MECHANICAL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1107.pdf
1015	THE UTILIZATION OF GRANULATED BLAST FURNACE SLAG AS A FINE AGGREGATE IN CONCRETE AND ITS IMPACT ON PERFORMANCE	VEERENDRAKUMAR C. KHED	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1108.pdf

1016	STUDY ON THE THERMAL EFFICIENCY AND ESSENTIAL SUSTAINABLE CHARACTERISTICS OF BRICKS PRODUCED USING WASTE MATERIALS FROM OIL PALM AND GLASS	ASHWIN RAUT	CIVIL ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1110.pdf
1017	PREDICTION OF THE SERVICE LIFE OF GEOPOLYMER CONCRETE CONCERNING THE PENETRATION OF CHLORIDE IONS	A RAZIYA TASNEEM	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2020	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1111.pdf
1018	EFFECT OF MOLARITY AND ALKALI ACTIVATOR RATIO ON GGBS BASED GEO-POLYMER CONCRETE	V.RANGARAO	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1166.pdf
1019	INFLUENCE OF A SOFT STORY ON THE SEISMIC RESPONSE OF NON-STRUCTURAL COMPONENTS	PESARALANKA, VYSHNAVI	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1167.pdf
1020	ASSESSING THE SEISMIC DEMANDS ON NON-STRUCTURAL COMPONENTS	CHALLAGULLA, SURYA PRAKASH	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1168.pdf
1021	ATTACHED TO REINFORCED CONCRETE FRAMES	CHALLAGULLA, SURYA PRAKASH	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1169.pdf
1022	INSULATION EFFECTS OF A ROOF SYSTEM DEVELOPED FROM WASTE-INCORPORATED GEOPOLYMER CONCRETE	RAUT, ASHWIN	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1170.pdf
1023	INFLUENCE OF GROUND MOTION SCALING ON FLOOR RESPONSE SPECTRA	CHALLAGULLA, S.P	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1171.pdf

1024	FLEXURAL PERFORMANCE OF SUSTAINABLE CONCRETE BEAMS CONTAINING SUPPLEMENTARY CEMENTITIOUS MATERIALS AND GLASS FIBER	KANNEGANTI, JYOTHISHYA BRAHMA CHARI	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1172.pdf
1025	EFFECT OF DEBONDING ON STIFFNESS AND LONG-TERM CREEP OF SANDWICH PANELS	SIVA KISHORE	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1174.pdf
1026	HIGH STRENGTH FLY ASH CONCRETE: INVESTIGATING THE IMPACT OF TEMPERATURE	SARATH CHANDRA KUMAR B	CIVIL ENGINEERING	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1175.pdf
1027	BIOMEDICAL APPLICATIONS OF BACTERIAL NANOCELLULOSE PRODUCTION IN THE LIGHT OF CURRENT DEVELOPMENTS	SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1177.pdf
1028	BACTERIAL NANOCELLULOSE PRODUCTION, ITS BIOMEDICAL APPLICATIONS	SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1178.pdf
1029	BIOMEDICAL APPLICATIONS OF BACTERIAL NANOCELLULOSE PRODUCTION	SARADA PRASANNA MALLICK	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1179.pdf
1030	COMPREHENSIVE ASSESSMENT OF DISTINCT POLLEN ALLERGENS	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1180.pdf
1031	THE IDEAL PROTOCOL EMANATED PROBABILISTIC DIVERGENCE PERTAINING TO A TEMPLATE-BASED MODELLING METHODOLOGY	ASHISH RUNTHALA	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1181.pdf

1032	IN SILICO AND IN VIVO INVESTIGATION OF ALLERGENIC PEPTIDES OF SORGHUM PROFILIN	JAYAKUMAR SINGH BONDILI	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1182.pdf
1033	IN VIVO AND IN SILICO EXAMINATION OF SORGHUM PROFILIN'S ALLERGENIC PEPTIDES	JAYAKUMAR SINGH BONDILI	BIO-TECHNOLOGY	Education and Society	2020	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1183.pdf
1034	UNDERSTANDING THE INFLUENCE OF SOFT STORIES ON SEISMIC BEHAVIOR OF NON-STRUCTURAL COMPONENTS	VYSHNAVI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7147	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1238.pdf
1035	ASSESSING THE SEISMIC DEMANDS ON NON-STRUCTURAL COMPONENTS ATTACHED TO REINFORCED CONCRETE FRAMES IN BUILDINGS	RAMAKRISHNA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7148	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1239.pdf
1036	INVESTIGATION OF THERMAL EFFICIENCY AND KEY SUSTAINABILITY FEATURES OF BRICKS DEVELOPED FROM OIL PALM AND GLASS WASTE	RANJIT J.	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7149	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1240.pdf
1037	MICROSTRUCTURE ANALYSIS AND DURABILITY PERFORMANCE OF CONCRETE WITH SUPPLEMENTARY CEMENTITIOUS MATERIALS	RAO V. RANGA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7150	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1241.pdf
1038	ENHANCING SEISMIC DESIGN OF NON-STRUCTURAL COMPONENTS IMPLEMENTING ARTIFICIAL INTELLIGENCE APPROACH: PREDICTING COMPONENT DYNAMIC AMPLIFICATION FACTORS	HOSSAIN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7151	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1242.pdf
1039	DESIGN AND ANALYSIS OF LIGHTWEIGHT ALKALI-ACTIVATED SLAG AND FLY ASH GEOPOLYMER MORTARS USING ANFIS-SSO	V. RANGA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7153	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1244.pdf

1040	ENHANCING GEOPOLYMER CONCRETE BEAM PERFORMANCE: INVESTIGATING THE IMPACT OF FERROCEMENT WRAPPING SYSTEMS	HEMANTH RAJA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7156	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1247.pdf
1041	IOT-BASED CYBER SECURITY IDENTIFICATION MODEL THROUGH MACHINE LEARNING TECHNIQUE	BECHOO LAL	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7157	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1248.pdf
1042	SMART CITY IOT SYSTEM NETWORK LEVEL ROUTING ANALYSIS AND BLOCKCHAIN SECURITY BASED IMPLEMENTATION	V. GANESH G	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7158	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1249.pdf
1043	DIGITAL TWIN AND IOT TECHNOLOGY FOR SECURE MANUFACTURING SYSTEMS	PANGULURI MOUNICA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7159	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1250.pdf
1044	A HOLISTIC STUDY ON THE USE OF BLOCKCHAIN TECHNOLOGY IN CPS AND IOT ARCHITECTURES MAINTAINING THE CIA TRAD IN DATA COMMUNICATION	ANIRUDDHA BHATTACHARJYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2020	2249-7161	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1252.pdf
1045	IMPROVED TUNICATE SWARM SEARCH-BASED MPPT FOR PHOTOVOLTAIC ON A "GRID-CONNECTED" INVERTER SYSTEM	GODINA VENKATA LAKSHMI	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0084	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1310.pdf
1046	MICROGRID SYSTEM ENERGY MANAGEMENT AND POWER QUALITY IMPROVEMENT USING MODIFIED WATER WAVE OPTIMISATION	VENKATA RATNAM KOLLURU	ELECTRONICS AND COMPUTER ENGINEERING	Madhya Bharti	2020	0974-0085	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1311.pdf
1047	DESIGN, ANALYSIS, AND SIMULATION OF BOOST INVERTER FOR FUEL CELL SYSTEM-SINGLE-PHASE GRID INTERFACE	T.TEJA SREENU	Electrical and Electronics Engineering	Madhya Bharti	2020	0974-0086	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1312.pdf

1048	ANALYSING 3-LEVEL 5-PHASE MULTILEVEL INVERTER TOPOLOGIES	B. JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0087	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1313.pdf
1049	SINUSOIDAL PULSE WIDTH MODULATION (SPWM) CLAMPED CAPACITOR MULTILEVEL INVERTER	B. JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0088	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1314.pdf
1050	CONTROL STRATEGIES FOR OPTIMISING SOLAR PHOTOVOLTAIC SYSTEMS WITH ENERGY STORAGE	T VIJAY MUNI* , S V N L LALITHA	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0089	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1315.pdf
1051	GREY WOLF OPTIMISATION IMPROVES HYBRID RENEWABLE ENERGY SOURCE GRID-CONNECTED POWER QUALITY	B. LOVESWARA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0090	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1316.pdf
1052	NOVEL SWITCHING DESIGN STRUCTURE FOR THREE-PHASE 21-LEVEL MULTILEVEL INVERTER-FED BLDC DRIVE APPLICATION	P. SRINIVASA VARMA	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0091	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1317.pdf
1053	PARTICLE SWARM OPTIMISATION ECONOMIC AND EMISSION DISPATCH	P. SRINIVASA VARMA	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0092	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1318.pdf
1054	PASSIVE ISLANDING DETECTION FOR ZERO-POWER INTEGRATED DISTRIBUTED GENERATION BALANCED ISLANDING	CH. RAMI REDDY	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0093	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1319.pdf
1055	Q CONTROLLER AND ROCOF ANALYSIS DETECT ISLANDING FOR INVERTER-BASED DISTRIBUTED GENERATION WITH LOW-FREQUENCY CURRENT HARMONIC INJECTION	A. PANDIAN	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0094	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1320.pdf

1056	INTEGRATED DISTRIBUTED GENERATION ISLANDING DETECTION WITH ENHANCED CONTROLLER	J. RAJESH REDDY	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0095	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1321.pdf
1057	A COMPOSITE POWER SYSTEM'S EVALUATION OF POWER CAPACITY AVAILABILITY AT THE LOAD BUS	O. CHANDRA SEKHAR	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0097	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1323.pdf
1058	IMPROVED "GRID-CONNECTED" INVERTER SYSTEM PHOTOVOLTAIC MPPT BASED ON TUNICATE SWARM SEARCH	GODINA VENKATA LAKSHMI	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0098	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1324.pdf
1059	MODIFIED WATER WAVE OPTIMISATION FOR MICROGRID SYSTEM ENERGY MANAGEMENT AND POWER QUALITY IMPROVEMENT	VENKATA RATNAM KOLLURU	ELECTRONICS AND COMPUTER ENGINEERING	Madhya Bharti	2020	0974-0099	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1325.pdf
1060	NOVEL SWITCHING DESIGN STRUCTURE FOR APPLICATION WITH THREE PHASE 21-LEVEL MULTILEVEL INVERTER FED BLDC DRIVE	P. SRINIVASA VARMA	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0100	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1326.pdf
1061	NEW FIVE-LEVEL THREE-PHASE SWITCHED-CAPACITOR MULTILEVEL INVERTER WITH FEWER PARTS AND SELF-BALANCING ABILITY	ARVIND R SINGH	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2020	0974-0101	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1327.pdf
1062	AN ANALYSIS CONDUCTED BY ANSYS ON THE FLEXURAL BEHAVIOR OF REINFORCED GEOPOLYMER CONCRETE BEAMS	K. RAMESH	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1729	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1382.pdf
1063	A REVIEW OF THE USE OF BENTONITE IN CONCRETE	M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1730	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1383.pdf

1064	REINFORCED GEOPOLYMER CONCRETE BEAMS' FLEXURAL BEHAVIOR WITH GGBS AND METAKAOLINE	A. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1731	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1384.pdf
1065	GRANITE MINING WASTE GEO-CHEMICAL EXPLORATION USING XRD, SEM/EDX, AND AAS ANALYSIS	REDDY G., KOTESWARA	BIO-TECHNOLOGY	Journal of Veda Samskrita Academy	2020	2250-1732	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1385.pdf
1066	ANALYSIS OF THE STRENGTH AND BEHAVIOR OF SHORT, CONVENTIONALLY REINFORCED CONCRETE COLUMNS USING CEMENT MADE FROM INDUSTRIAL WASTE WHEN THEY ARE BENT IN A SINGLE DIRECTION	V. RANGA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1733	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1386.pdf
1067	GGBS AND METAKAOLIN-BASED GEOPOLYMER CONCRETE DURABILITY STUDIES	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1734	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1387.pdf
1068	EXPERIMENTAL STUDIES ON THE PROPERTIES OF GGBS AND ASH-CONTAINED GEOPOLYMER CONCRETE	Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1735	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1388.pdf
1069	EXPERIMENTAL STUDIES ON THE PROPERTIES OF GGBS AND FLY ASH-CONTAINED GEOPOLYMER CONCRETE	V. RANGA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1736	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1389.pdf
1070	EXPERIMENTAL STUDY OF STEEL FIBERS IN GEOPOLYMER CONCRETE BASED ON GGBS	B. SARATH CHANDRA KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1738	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1391.pdf
1071	GEOPOLYMER CONCRETE STRENGTH PREDICTION USING FUZZY	V. RANGA RAO	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1739	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1392.pdf

1072	EFFECT OF ACTIVATOR RATIO ON GEOPOLYMER CONCRETE'S STRENGTH PROPERTIES	P. CHAMUNDESWARI	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1740	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1393.pdf
1073	THE OBJECTIVE OF THIS STUDY IS TO INVESTIGATE THE INFLUENCE OF MOLARITY ON THE COMPRESSIVE STRENGTH OF GEOPOLYMER MORTAR CONTAINING GROUND GRANULATED BLAST FURNACE SLAG (GGBS) AND METAKAOLIN.	S. SAI SANDEEP, SK. KALESHA	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1741	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1394.pdf
1074	GEOPOLYMER CONCRETE'S MECHANICAL AND MICROSTRUCTURAL CHARACTERISTICS STUDIED USING GGBS AND METAKAOLIN	PRATYUSH KUMAR*, CHAITANYA PANKAR, DIVYANK MANISH, SANTHI A.S PRATYUSH KUMAR	civil engineering	Journal of Veda Samskrita Academy	2020	2250-1742	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1395.pdf
1075	EXPERIMENTAL STUDIES ON THE PROPERTIES OF GGBS AND FLY ASH-CONTAINED GEOPOLYMER	V. KEERTHY, Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1743	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1396.pdf
1076	COIR FIBRE REINFORCED FLY ASH BASED GEOPOLYMER CONCRETE EXPERIMENTAL STUDY FOR 10M	M. KEERTHI, K. PRASANTHI	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1744	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1397.pdf
1077	COIR FIBRE REINFORCED FLYASH BASED GEOPOLYMER CONCRETE EXPERIMENTAL STUDY WITH 12M MOLAR ACTIVATOR	H TEJA KIRAN KUMAR, K. PRASANTHI	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1745	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1398.pdf
1078	GPC WITH GGBS EXPERIMENTAL STUDY ON STRENGTH AND DURABILITY PROPERTIES	N. VEERENDRA BABU, Y. HIMATH KUMAR	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2020	2250-1746	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1399.pdf
1079	AN EXPERIMENTAL ANALYSIS OF DOUBLE EFFECT SOLAR DISTILLER WITH BIOACTIVATION:	M.V.V.K PRASAD	PHYSICS	Wesleyan Journal of Research	2020	0975-1404	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1453.pdf

1080	ENERGY STORAGE MATERIAL IMPROVING SOLAR STILL USING TIO ₂ /JACKFRUIT PEEL	S.AASHA	PHYSICS	Wesleyan Journal of Research	2020	0975-1405	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1454.pdf
1081	TIO ₂ /JACKFRUIT PEEL NANOCOMPOSITES IN SOLAR THERMAL APPLICATIONS	SUNITA SUNDARI	PHYSICS	Wesleyan Journal of Research	2020	0975-1406	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1455.pdf
1082	EVACUATED SOLAR TUBE USING DIRECT SOLAR ENERGY	SHAIK BABU	PHYSICS	Wesleyan Journal of Research	2020	0975-1407	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1456.pdf
1083	SOLAR DISTILLER USING ACTIVATED CARBON WITH ZNO NANOPARTICLES	M.VENKATESWARLU	PHYSICS	Wesleyan Journal of Research	2020	0975-1408	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1457.pdf
1084	SOLAR DISTILLER COATED WICK WITH LANTHANUM COBALT OXIDE NANOPARTICLES	A. VENKATESHWAR RAO	PHYSICS	Wesleyan Journal of Research	2020	0975-1409	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1458.pdf
1085	EXPERIMENTAL STUDY ON DOUBLE EFFECT DISTILLER USING BIOACTIVITY NANOPARTICLES	SHAIK MAHAMUDA	PHYSICS	Wesleyan Journal of Research	2020	0975-1410	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1459.pdf
1086	SOLAR STILL USING SIO ₂ NANOPARTICLES /JATROPHA CURCAS L	T.RAJESH KUMAR	PHYSICS	Wesleyan Journal of Research	2020	0975-1411	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1460.pdf
1087	SOLAR STILL BASED ON OSELM HIGHER ENERGY ADAPTIVE CONTROL	A. MOAHNDASS GANDHI	PHYSICS	Wesleyan Journal of Research	2020	0975-1412	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1461.pdf

1088	SOLAR COOKER THERMAL IMAGE FOURIER TRANSFORMS METHOD	S. SHANMUGAN	PHYSICS	Wesleyan Journal of Research	2020	0975-1413	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1462.pdf
1089	AN OSELM ADAPTIVE CONTROL SOLAR BOX COOKER	P.TAMILARASU	PHYSICS	Wesleyan Journal of Research	2020	0975-1414	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1463.pdf
1090	FOURIER SERIES AND FUZZIFICATION OF SOLAR BOX COOKER ECONOMIC STUDIES	N.ABIRAM	PHYSICS	Wesleyan Journal of Research	2020	0975-1415	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1464.pdf
1091	ACTIVATED CARBON VIA IMPLEMENTATION OF DOUBLE-SLOPE SOLAR DISTILLER	A. SANGEETHA	PHYSICS	Wesleyan Journal of Research	2020	0975-1416	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1465.pdf
1092	SOLAR BOX MODEL COOKER WITH NANOCOMPOSITE USING FLEXIBLE THERMOGRAPHY	V.PARTHIBAN	PHYSICS	Wesleyan Journal of Research	2020	0975-1417	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1466.pdf
1093	FUZZY TREATMENT APPLIED ENERGY CONTROL SOLAR COOKER	NAGA PRASUNA	PHYSICS	Wesleyan Journal of Research	2020	0975-1418	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1467.pdf
1094	ANALYSE THERMAL PERFORMANCE OF A SOLAR BOX COOKER	SUNITA SUNDARI	PHYSICS	Wesleyan Journal of Research	2020	0975-1419	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1468.pdf
1095	SOLAR STILL VIA TIO2/JACKFRUIT PEEL - IMPROVED STORAGE OF ENERGY MATERIAL	K. DEEDEPYA	PHYSICS	Wesleyan Journal of Research	2020	0975-1420	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1469.pdf

1096	LAPLACIAN ANALYSIS OF SOLAR COOKER BY USING FUZZY RULES	CH. PRAVALIKA	PHYSICS	Wesleyan Journal of Research	2020	0975-1421	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1470.pdf
1097	EFFECT OF PARTIAL CEMENT REPLACEMENT WITH CALCIUM BENTONITE AND FLY ASH ON CONCRETE STRENGTH PROPERTIES	B. PRAVEEN KUMAR, V. RANGA RAO, M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1.pdf
1098	PREDICTING THE LIFESPAN OF A REINFORCED CONCRETE STRUCTURE THAT INCLUDES GROUND GRANULATED BLAST FURNACE SLAG (GGBS) AND SILICA FUME, WHILE BEING EXPOSED TO CHLORIDE ION INFILTRATION	B. PRAVEEN KUMAR, V. RANGA RAO, M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/2.pdf
1099	INVESTIGATION OF THE BEHAVIOR OF USING SUGARCANE BAGASSE ASH IN PARTIAL REPLACEMENT OF CEMENT FOR HIGH STRENGTH MIX	K. AKHILESH , I. SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/3.pdf
1100	A COMPARATIVE INVESTIGATION OF THE IMPACT OF STEEL AND GLASS FIBERS ON THE COMPRESSIVE AND FLEXURAL STRENGTH OF CONCRETE	S. GHOUSE BASHA, P. POLU RAJU	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/4.pdf
1101	COMPARING THE SPLIT TENSILE STRENGTH OF CONCRETE WITH ITS CODE-SPECIFIED FLEXURAL STRENGTH USING CUBE TESTS	USHA M, P. POLU RAJU	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/5.pdf
1102	REINFORCED HIGH-STRENGTH CONCRETE WITH NATURAL VALVET MESQUITE FIBERS: EXPLORING TENSILE AND FLEXURAL PERFORMANCE	MANOJ KUMAR VELAGALA, GOPICHAND BUDDI, K.J. BRAHMA CHARI, I. SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/6.pdf
1103	IMPACT OF FLY ASH ON M30 AND M60 GRADE CONCRETE'S MECHANICAL PERFORMANCE	A. VENKATESWARA RAO, K. SRINIVASA RAO	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/7.pdf

1104	EXPLORING THE IMPACT OF STEEL FIBERS AS AN ADDITIVE IN CONVENTIONAL CONCRETE MIXTURES	I. SIVA KISHORE, CH. MALLIKA CHOWDARY	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/8.pdf
1105	INVESTIGATION INTO THE EFFICIENT UTILIZATION OF WASTE MARBLE DUST IN THE FORMULATION OF HIGH-STRENGTH CONCRETE MIX	I. SIVA KISHORE, CH. MALLIKA CHOWDARY	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/9.pdf
1106	COMPARATIVE ANALYSIS OF THE COMPRESSIVE STRENGTH OF CONCRETE INCORPORATING FLY ASH	M.S. KRISHNA HYGRIVE,I. SIVA KISHORE,KJB CHARI	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/10.pdf
1107	PROMOTING HEALTH AND SAFETY MANAGEMENT IN HIGHWAY PROJECTS: A CASE STUDY	SHAHRUKH SHAIK,I. SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/11.pdf
1108	ANALYZING AND DESIGNING A HIGH-RISE BUILDING (G+10) USING STAAD.PRO	T. SASIDHAR, T.B. MANADEEP,I. SIVA KISHORE,N. SURJANA	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/12.pdf
1109	ANALYZING BRIDGE SEGMENT BEHAVIOR THROUGH SIMULATION WITH STAAD.PRO MODEL STUDY	MARRI VAMSI KRISHNA, YALAMURI ASHOK REDDY,I.SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/13.pdf
1110	EXPERIMENTAL STUDY ON SUBSTITUTING CEMENT WITH BAGASSE ASH IN CONCRETE MIXES ENHANCED BY THE ADDITION OF GLASS FIBER AS AN ADMIXTURE	B.ARAVIND YADAV , M.HARINADH,V.SREE LAKSHMI AND I.SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/14.pdf
1111	EXPERIMENTAL STUDY ON THE PARTIAL REPLACEMENT OF CEMENT WITH BAGASSE ASH IN CONCRETE MIXES	K.V.RAMESH, R.GOUTHAM AND I. SIVA KISHORE	CIVIL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/15.pdf

1112	A NEW AND INNOVATIVE DESIGN PATTERN FOR ADAPTIVE RECONFIGURATION COMPLIANCE IN AUTONOMIC COMPUTING SYSTEMS	VISHNUVARDHAN MANNAVA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/16.pdf
1113	ADDRESSING INDIA'S MACROECONOMIC CHALLENGES FOR ACHIEVING COMPREHENSIVE DEVELOPMENT BEFORE AND AFTER THE GLOBAL FINANCIAL CRISIS OF 2008.	VENU MADHAV	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/17.pdf
1114	AN INVESTIGATION INTO THE INFLUENCE OF BOTH EXTERNAL AND INTERNAL FACTORS ON CONSUMER IMPULSE BUYING BEHAVIOR WITHIN CHOSEN RETAIL ESTABLISHMENTS IN THE STATE OF ANDHRA PRADESH, INDIA.	DR. M. KISHORE BABU	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/18.pdf
1115	AN INVESTIGATION INTO THE PRACTICAL APPLICATIONS OF RETURN AND RISK-ADJUSTED THEORETICAL METRICS FOR MUTUAL FUNDS IN THE INDIAN CONTEXT.	P. RAJA BABU	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/19.pdf
1116	ANALYZING COTTON SEED PURCHASING PATTERNS OF FARMERS: AN INVESTIGATION IN GUNTUR DISTRICT, ANDHRA PRADESH	M. KISHORE BABU	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/20.pdf
1117	ANALYZING THE EMPIRICAL IMPACT OF CUSTOMER SATISFACTION IN ORGANIZED FOOD AND GROCERY RETAILING IN ANDHRA PRADESH.	A.UDAYA SHANKAR1, P.V. VIJAY KUMAR REDDY2	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/21.pdf
1118	BOW-TIE MICROSTRIP ANTENNA WITH LIQUID CRYSTAL FOR WIRELESS COMMUNICATION UTILIZATION	B.T.P.MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/22.pdf
1119	DERIVATION OF ACCEPTANCE SAMPLING PLANS FOR LIFE TESTS USING HALF-NORMAL DISTRIBUTION PERCENTILES	CH. SRINIVASA KUMAR	MATHEMATICS	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/23.pdf

1120	DESIGNING LABORATORY CONCEPTS FOR OPTIMAL RESOURCE UTILIZATION AND ENHANCED EFFECTIVENESS	SRINATH. A	MECHANICAL ENGINEERING	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/24.pdf
1121	FOR THE MUTUAL FUND INDUSTRY TO EXPAND, IT IS ESSENTIAL TO EXPLORE OPPORTUNITIES IN THE RURAL MARKET	P. RAJA BABU	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/25.pdf
1122	INVESTIGATION INTO CONSUMER PERCEPTIONS AND BRAND LOYALTY TOWARD HYUNDAI IN VIJAYAWADA.	D. PRASANNA KUMAR	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/26.pdf
1123	NON-PERFORMING ASSETS AND THEIR RECOVERY: AN INVESTIGATION INTO INDIAN SCHEDULED COMMERCIAL BANKS	K.S. VENKATESWARA KUMAR	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/27.pdf
1124	THE CURRENT AND FUTURE SCENARIO OF THE ONLINE GROCERY MARKET IN INDIA	ABBARAJU UDAYA SHANKAR	BUSINESS SCHOOL	Madhya Bharti	2019	0974-0066	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/28.pdf
1125	ANALYSING THE BIOLOGICAL ACTIVITY AND CONTRASTING THE RP-HPLC AND UPLC CHROMATOGRAPHIC PROFILES OF CLAUSENA EXCAVATA BURM	F. GUNTUPALLI CHAKRAVARTHI	PHARMACY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/151.pdf
1126	ANTIMICROBIAL ACTIVITY OF MANGROVE EXTRACTS AGAINST SELECTED STRAINS	R. KARNATI. RAJESWARI	CHEMISTRY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/152.pdf
1127	THIOPHENE DERIVATIVE DESIGN, SYNTHESIS, IN SILICO AND IN VITRO EVALUATION: A POWERFUL TYROSINE PHOSPHATASE 1B INHIBITOR WITH ANTICANCER PROPERTIES	KALI CHARAN GULIPALLI	CHEMISTRY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/153.pdf

1128	GC-MS ANALYSIS OF LEAF SOPHORA INTERRUPTA BEDD EVALUATION OF IN VITRO ANTICANCER ACTIVITY	PARDHASARADHI MATHI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/154.pdf
1129	ANTIBACTERIAL ACTIVITY OF COPPER NANOPARTICLE SYNTHESIS FROM PASSIFLORA FOETIDA LEAF EXTRACT	ERNEST RAVINDRAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/155.pdf
1130	EXTRACELLULAR L-ASPARAGINASE FROM STREPTOMYCES LABEDAE VSM 6: ISOLATION, PRODUCTION	MUVVA VIJAYALAKSHMI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/156.pdf
1131	IN VITRO CHARACTERIZATION OF ANGIOGENIC INHIBITORS FROM SOPHORA INTERRUPTA	PARDHASARADHI MATHI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/157.pdf
1132	FACIAL EXPRESSION RECOGNITION MODEL USING DEEP CN AND HYBRID FEATURE SELECTION PRE-PROCESSING TECHNIQUE	P. V. V. S SRINIVAS AND T. ASHISH NARAYAN	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/158.pdf
1133	ISOXAZOLE ANALOGUE ANTI-TB IN VITRO INVESTIGATIONS	NARESHVARMA SEELAM	CHEMISTRY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/159.pdf
1134	PARTHENIUM HYSTEROPHORUS FLOWER PROTEINS WITH INNATE IMMUNE RESPONSES: PURIFICATION AND CHARACTERISATION	PRAVEEN KUMAR VEMURI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/160.pdf
1135	NEVIRAPINE AND ASSOCIATED IMPURITIES DETERMINATION USING A HIGH-RESOLUTION RP-HPLC METHOD	PHANI R.S.CH	CHEMISTRY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/161.pdf

1136	EDOXABAN DETERMINATION IN BULK AND TABLET DOSAGE FORMS USING STABILITY INDICATING HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY	PASAM SATYANARAYANA REDDY	CHEMISTRY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/162.pdf
1137	A SUPERIOR DEEP CONVOLUTIONAL NEURAL NETWORK MODEL FOR THE DETECTION OF BRAIN TUMORS AND SKIN CANCER COMPARED TO CONVENTIONAL NEURAL NETWORKS	DR.P.V.V.S SRINIVAS	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/163.pdf
1138	PRELIMINARY PHYTOCHEMICAL AND PHARMACOGNOSTIC EVALUATION OF OCIMUM BASILICUM L.VAR. PILOSUM (WILLD.) BENTH. AND O.TENUIFLORUM VAR. CIM-AYU	VENUGOPAL GADDAGUTI	BIO-TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/164.pdf
1139	ICOS AND CROWDFUNDING: AN IN-DEPTH ANALYSIS OF FUNDRAISING METHODS AND INVESTOR PATTERNS	DR.P.V.V.S.SRINIVAS	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/165.pdf
1140	A PLANAR PRINTED DUAL BAND NOTCHED ANTENNA WITH A SERVED DEFECTIVE GROUND STRUCTURE	HABIBULLA KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/166.pdf
1141	WI-MAX AND WLAN BANDS COMPATIBLE ULTRA-WIDE BAND ANTENNA WITH BAND NOTCHES	J. CHANDRASEKHAR RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/167.pdf
1142	THE DESIGN OF THE CIRCULAR MICROSTRIP PATCH ANTENNA AND THE OUTCOMES OF ITS SIMULATION	SK. HASANE AHAMMAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/168.pdf
1143	A MICRO-LEVEL SERIES RF MEMS SWITCH FOR MULTI-BAND APPLICATIONS THAT IS BASED ON METAL CONTACTS AND ELECTROSTATIC ACTUATORS	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/169.pdf

1144	A FRACTAL SLOTTED UWB MONOPOLE ANTENNA BASED ON ASYMMETRIC LIQUID CRYSTAL POLYMER AND FEATURING NOTCHBAND CHARACTERISTICS	B.T.P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/170.pdf
1145	ANALYSIS OF WIRELESS APPLICATIONS USING HIGH GAIN 4X4 SQUARE PATCH ANTENNA ARRAY	V. APPALA RAJU	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/171.pdf
1146	DESIGN AND EVALUATION OF A SHUNT CAPACITIVE RF MEMS SWITCH BASED ON CPW	K. GIRIJA SRAVANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/172.pdf
1147	SPIRAL MONOPOLE ANTENNA BASED ON FREQUENCY SELECTIVE SURFACE	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/173.pdf
1148	WIDEBAND APPLICATIONS USING THE CPW-FED TRIANGLE SLICEDSLOT ANTENNA	HABIBULLA KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/174.pdf
1149	KOCH FRACTAL MONOPOLE SLOT ANTENNA WITH PENTAGONAL SHAPES FOR MULTIBAND APPLICATIONS	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/175.pdf
1150	TAPERED DEFECTIVE GROUND STRUCTURE WITH RADIAL STUB LOADED ANTENNA	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/176.pdf
1151	PARASITIC STRIP MICROSTRIP RECONFIGURABLE MONOPOLE ANTENNA	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/177.pdf

1152	SRR AND SHORTING STUB TRI-BAND ANTENNA INSPIRED BY METAL	B. T. P MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/178.pdf
1153	ANTENNA WITH FREQUENCY CONFIGURATION FOR KU-BAND APPLICATIONS	T V RAMAKRISHNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/179.pdf
1154	USING METASURFACES TO ADJUST THE ANTENNA'S OPERATING FREQUENCY	P. SALEEM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/180.pdf
1155	SPECTROSCOPIC CHARACTERIZATION OF LIQUID CRYSTALLINE COMPOUNDS WITH DISPERSED FE ₃ O ₄ NANOPARTICLES AND THEIR IMPACT MODEL	B.T.P.MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/301.pdf
1156	PREPARATION AND ANALYSIS OF LIQUID CRYSTALS CONTAINING SCHIFF BASE WITH INCORPORATED ZNO NANOPARTICLES: INVESTIGATION OF OPTICAL MODEL CHARACTERISTICS	V.G.K.M. PISIPATI	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/302.pdf
1157	THE DEVELOPMENT AND EVALUATION OF A BIOSENSOR UTILIZING MICRO-CANTILEVERS FOR THE DETECTION OF SWINE FLU MODEL	M.G.G. JITHENDRA PRASAD, SYED SHAMEEM	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/303.pdf
1158	A COMPARATIVE STUDY OF IOT DEVICES AND MOBILE SECURITY THREATS	MOHAN KUMAR CH	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/304.pdf
1159	ENHANCED DYNAMIC KEY MANAGEMENT IN AGENT-BASED ATTACK-RESISTANT WIRELESS SENSOR NETWORKS	SHAIK SHAKEEL AHAMAD	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/305.pdf

1160	SECURE AND OPTIMISED STORAGE METHODS FOR IOT-BASED APPLICATIONS	M. TANOOJ KUMAR	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/306.pdf
1161	A CAR PARKING MANAGEMENT SYSTEM FOR SMART CITIES: A PROTOTYPE BASED ON IOT	M. KAMESWARA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/307.pdf
1162	MOBILE AD HOC NETWORKS: CLUSTER-BASED MUTUAL AUTHENTICATED KEY AGREEMENT BASED ON CHAOS MAPS	SRIKANTH VEMURU	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/308.pdf
1163	SMART IR DEVICE BASED ON IOT AND USING CC3200	N. V. K. RAMESH	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/309.pdf
1164	USE BIOMETRIC FINGERPRINT TECHNIQUE TO ESTABLISH EFFICIENT SECURITY SCHEME IN HOME IOT DEVICES	N. VENKATRAM	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/310.pdf
1165	MANAGEMENT OF AGRICULTURE USING WIRELESS SENSORS AND THE INTERNET OF THINGS	A. S. C. S. SASTRY	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/311.pdf
1166	ANNOUNCEMENT-BASED ATTENDANCE MANAGEMENT SYSTEM USING EIGENFACES ALGORITHM WITH RASPBERRY PI 2	N. V. K. RAMESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/312.pdf
1167	AUTHENTICATING CLIENTS USING MIND METRICS INSTEAD OF LOGIN IDS	J. K. R. SASTRY	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/313.pdf

1168	ADAPTIVE NOISE CANCELLERS FOR IOT-BASED HEALTHCARE SYSTEMS' CARDIAC SIGNAL ENHANCEMENT	MD ZIA UR RAHMAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/314.pdf
1169	USE OF WIRELESS SENSOR NETWORKS IN THE IMPLEMENTATION OF A SENSOR WEB SERVICE FOR ENVIRONMENTAL POLLUTION MONITORING: A TEST BED APPROACH	K.RAGHAVA RAO	ELECTRONICS AND COMPUTER ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/315.pdf
1170	BI-DIRECTIONAL BLUE-FI GATEWAY I IMPLEMENTATION	P. GOPI KRISHNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/316.pdf
1171	A PATIENT MONITORING SYSTEM ARCHITECTURE BASED ON RTOS AND SENSOR NETWORKS	M. KAMESWARA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/317.pdf
1172	PROPORTIONAL ADAPTIVE ALGORITHMS ARE USED IN INEFFECTIVE AND LOW-COMPLEXITY NOISE CANCELLERS FOR CARDIAC SIGNAL ENHANCEMENT.	MD ZIA UR RAHMAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/318.pdf
1173	AUTOMATICALLY RECOGNISE OF INTERNAL FEATURES OF AXISYMMETRIC PARTS FROM 2-D IMAGES	SRINIVASA RAO SEERAM*, MD ABID ALI AND SYED KARIMULLA	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/319.pdf
1174	CHARACTERIZATION AND EVALUATION OF HYBRID NANOCOMPOSITES COMPRISING HIGH-DENSITY POLYETHYLENE (HDPE), NANO SiO ₂ , AND WOOD POWDER IN A POLYMER MATRIX	B.NAGESWARARAO	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/320.pdf
1175	CORROSION FATIGUE IN WELDED JOINTS WITHIN MARINE AND NAVAL STRUCTURES	G. DIWAKAR	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/321.pdf

1176	DESIGN DEVELOPMENT OF A MICRO AIR VEHICLE (MAV) FIXED WING	D.V.A.RAMASASTRY, K.V.RAMANAANDK.L. NARAYANA	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/322.pdf
1177	DESIGN, MANUFACTURING AND TESTING OF A 4-WAY CATALYTIC CONVERTER FOR REDUCING EXHAUST EMISSION POLLUTION IN A DIESEL AUTOMOBILE ENGINE	K. SRINIVASA CHALAPATI	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/323.pdf
1178	DESIGN AND MANUFACTURING OF PATIENT-SPECIFIC IMPLANT FOR MAXILL OF ACIAL SURGERY USING ADDITIVE MANUFACTURING	KIRAN KUMAR DAMA	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/324.pdf
1179	ECOKART CHASSIS FRAME DESIGN ANALYSIS AND FABRICATION	P. JAMALESWARA KUMAR	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/325.pdf
1180	EFFECT OF ROOT ROTATION ON THE DELAMINATION FRACTURE TOUGHNESS OF COMPOSITE MATERIALS	B.NAGESWARARAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/326.pdf
1181	EFFICIENT FINITE ELEMENT ANALYSIS OF FREE VIBRATION CHARACTERISTICS IN SPACE LAUNCH VEHICLE LIQUID TANKAGES	B. NAGESWARA RAO	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/327.pdf
1182	ENHANCING MACHINING PARAMETERS FOR WIRE ELECTRICAL DISCHARGE MACHINING OF AL7075/SICP COMPOSITES THROUGH AN INTEGRATED STATISTICAL METHODOLOGY	THELLA BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/328.pdf
1183	EXPLORING THE EFFICIENCY OF CHEVRON-DESIGNED PLATE HEAT EXCHANGERS	B. NAGESWARA RAO	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/329.pdf

1184	FOULING AND ITS CAUSE ON THE THERMAL PERFORMANCE OF HEAT EXCHANGER TUBES	RAMAKRISHNA KONIJETI	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/330.pdf
1185	EMPIRICAL ANALYSIS OF SELF-COMPACTING CONCRETE USING LIGHT EXPANDED CLAY AGGREGATE AS A COARSE AGGREGATE REPLACEMENT.	JYOTHISHYA BRAHMA CHARI KANNEGANTI	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/451.pdf
1186	OPTIMIZING BENTOCRETE PARAMETERS USING RESPONSE SURFACE METHODOLOGY (RSM)	M. ACHYUTHA KUMAR REDDY	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/452.pdf
1187	CONDUCTING EXPERIMENTAL STUDIES ON THE MECHANICAL PROPERTIES OF LIGHTWEIGHT AGGREGATE CONCRETE	DATTATREYA KUMAR	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/453.pdf
1188	DELVING INTO THE EFFECTS OF GLASS FIBERS ON SUPPLEMENTARY CEMENTITIOUS MATERIALS THROUGH EXPERIMENTAL INVESTIGATION	DURGA CHAITANYA KUMAR JAGARAPU	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/454.pdf
1189	THE SIGNIFICANCE OF GLUCOSE TRANSPORTERS AND EPIGENETIC REGULATORS IN GLIOBLASTOMA MULTIFORME (GBM): POTENTIAL TREATMENT APPROACHES	SAHITI CHAMARTHY, MEKALA JANAKI RAMAIAH	BIO-TECHNOLOGY	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/455.pdf
1190	EXAMINING FRESH INSIGHTS INTO THE THERAPEUTIC, PREDICTIVE, AND DIAGNOSTIC FUNCTIONS OF NON-CODING RNAs IN GLIOBLASTOMA MULTIFORME	JANAKI RAMAIAH MEKALA, SAHITI CHAMARTHY, HARI SAI RAM ANGIRESKULA	BIO-TECHNOLOGY	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/456.pdf
1191	ALTERING EPIGENETIC MECHANISMS AND UNDERSTANDING THE USE OF HDAC INHIBITORS IN CANCER THERAPY	RAJASEKHAR REDDY MANYAM	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/457.pdf

1192	N-ACETYL-L-ASPARTATE AND TRIACETIN CONTROL THE ACTIVITY OF TUMOR-SUPPRESSING MICRORNAS AND BOTH CLASS I AND II HDAC GENES, ULTIMATELY TRIGGERING APOPTOSIS IN GLIOBLASTOMA CANCER CELLS	JANAKI RAMAIAH MEKALA , NAGESWARA RAO MOPARTHI	COMPUTER SCIENCE AND ENGINEERING	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/458.pdf
1193	DEVELOPMENT OF INNOVATIVE SMALL COMPOUNDS DERIVED FROM INDOLE AND ASSESSMENT OF THEIR ANTI-PROLIFERATIVE IMPACT ON VARIOUS CANCER CELL LINES UNDER LABORATORY CONDITIONS	S. BHAVANI	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/459.pdf
1194	THE IMPACT OF SOLVENT ON COPPER-CATALYZED AZIDE-ALKYNE CYCLOADDITION (CUAAC): SYNTHESIS OF NOVEL QUINOLINES BEARING TRIAZOLYL SUBSTITUENTS AS POTENTIAL CANDIDATES FOR ANTICANCER THERAPY	D. RAMBABU	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/460.pdf
1195	PHOTOCHEMICAL SYNTHESIS AND ASSESSMENT OF ANTI-CANCER ACTIVITY OF 2-PHENYL INDOLE DERIVATIVES LINKED WITH BARBITURIC ACID, THIOBARBITURIC ACID, THIOSEMICARBAZIDE, AND ISONIAZID	S. VIJAYA LAXMI	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/461.pdf
1196	IODINE-MEDIATED MOLECULAR CATALYSIS: RAPID SYNTHESIS OF 1,8-DIOXO-OCTAHYDROXANTHINES AND INVESTIGATION OF THEIR SUITABILITY AS PROSPECTS FOR ANTI-CANCER THERAPY	P.V.N.S. MURTHY, D. RAMBABU, K.R.S. PRASAD	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/462.pdf
1197	SYNTHESIS OF THIAZOLIDINE-2,4-DIONE DERIVATIVES: EXPLORATION OF THEIR ANTI-CANCER AND ANTI-MICROBIAL PROPERTIES, AS WELL AS THEIR ABILITY TO INDUCE DNA CLEAVAGE	S. VIJAYA LAXMI	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/463.pdf
1198	SYNTHESIS AND EVALUATION OF NEW CHROMENOIMIDAZOLE DERIVATIVES AS POSSIBLE CONTENDERS FOR ANTICANCER AGENTS	RELANGI SIVA SUBRAHMANYAM, PATTIPATI RAMESH, VENKATESWARA RAO ANNA	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/464.pdf
1199	SYNTHESIS OF HYBRID COMPOUNDS BY COMBINING THIAZOLIDINE-CARBAZOLE WITH 1,2,3-TRIAZOLE AND INVESTIGATION INTO THEIR ANTI-CANCER EFFECTS	B. ASHOK KUMAR, J. V. SHANMUK KUMAR	CHEMISTRY	Education and Society	2019	2278-6864	https://iiepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/465.pdf

1200	ALPHA MANGOSTIN INHIBITS THE GROWTH, MIGRATION, AND INVASION OF HUMAN BREAST CANCER CELLS THROUGH ITS TARGETING OF THE STAT3 SIGNALING PATHWAY	LAKSHMI VINEELA NALLA	PHARMACY	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/466.pdf
1201	MANUFACTURING AND CHARACTERIZATION OF CAPACITIVE RF MEMS PERFORATED SWITCHES	K SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/467.pdf
1202	DESIGN AND PERFORMANCE EVALUATION OF A LOW PULL-IN VOLTAGE DIMPLE-TYPE CAPACITIVE RF MEMS SHUNT SWITCH	K. GIRIJA SRAVANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/468.pdf
1203	A RF MEMS CAPACITIVE SHUNT SWITCH WITH PERFORATIONS: DESIGN, MODELLING, AND ANALYSIS	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/469.pdf
1204	AN RF MEMS SWITCH WITH SHUNT CAPACITIVE DESIGN AND ANALYSIS	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/470.pdf
1205	DESIGN AND ANALYSIS OF SERIES CONFIGURATION-BASED MEMS SWITCHES	G V GANESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/471.pdf
1206	AN RF MEMS SWITCH'S DESIGN AND ANALYSIS BASED ON A SHUNT CONFIGURATION	G V GANESH	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/472.pdf
1207	DESIGN AND PERFORMANCE ASSESSMENT OF A LOW-PULL-IN-VOLTAGE RF MEMS SHUNT SWITCH FOR MILLIMETER-WAVE THERAPY, THE INTERNET OF THINGS, AND 5G APPLICATIONS	P. ASHOK KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/473.pdf

1208	DESIGN AND PERFORMANCE ASSESSMENT OF A MEANDERING RF MEMS SHUNT CONFIGURATION SWITCH	D. V. SREE KUMAR REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/474.pdf
1209	DESIGN AND SIMULATION OF A FIXED-FIXED FLEXURE TYPE RF MEMS SWITCH WITH RECONFIGURABLE ANTENNA	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/475.pdf
1210	ANALYSIS OF THE ELECTROMECHANICAL AND RF PERFORMANCE OF THE MEMS SHUNT CONFIGURATION SWITCH	T.V. RAMAKRISHNA	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/476.pdf
1211	STRESS STUDY AND ELECTROMECHANICAL MODELLING OF RF MEMS CAPACITIVE SHUNT SWITCHES	K. SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/477.pdf
1212	DESIGN AND DEVELOPMENT OF A NOVEL CAPACITIVE RF MEMS SWITCH FOR ANTENNA INTEGRATION TO BOOST PERFORMANCE CHARACTERISTICS	K. GIRIJA SRAVANI	ELECTRONICS AND COMMUNICATION ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/478.pdf
1213	ASSESSING THE IMPACT OF AGRO-INDUSTRIAL BY-PRODUCTS AS A SOURCE OF ALUMINA-SILICATE ON THE MECHANICAL AND THERMAL CHARACTERISTICS OF ALKALI-ACTIVATED BINDERS BASED ON FLY ASH	ASHWIN NARENDRA RAUT	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/479.pdf
1214	EXPERIMENTAL INVESTIGATION OF ALKALI-RESISTANT GLASS FIBER REINFORCEMENT IN SUPPLEMENTARY CEMENTITIOUS MATERIALS	DURGA CHAITANYA KUMAR JAGARAPU	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/480.pdf
1215	SIGNIFICANCE OF BLOCKCHAIN TECHNOLOGY IN THE HEALTHCARE SECTOR	GALABA, AMARNATH	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/602.pdf

1216	SEMANTIC ANALYSIS OF BLOCKCHAIN INTELLIGENCE WITH PROPOSED AGENDA FOR FUTURE ISSUES	RASHI SAXENA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/603.pdf
1217	APPLICATION OF BLOCKCHAIN AND INTERNET OF THINGS (IOT) FOR ENSURING PRIVACY AND SECURITY OF HEALTH RECORDS AND MEDICAL SERVICES	SREENIVASULU K	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/605.pdf
1218	ENHANCING IDENTITY AND ACCESS MANAGEMENT USING HYPERLEDGER FABRIC AND OAUTH 2.0: A BLOCK-CHAIN-BASED APPROACH FOR SECURITY AND SCALABILITY FOR HEALTHCARE INDUSTRY	PAVAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/606.pdf
1219	BLOCKCHAIN TECHNOLOGY INTEGRITY IN HEALTH INFORMATICS USING HYPER LEDGER PLATFORM	GORREPATI, RAJANI REDDY	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/607.pdf
1220	SECURED BLOCKCHAIN-BASED ARCHITECTURE USING IOT	PAVAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/608.pdf
1221	ON TELUGU TEXT ATTRIBUTION AUTHORSHIP	J.K.R.SASTRY	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/609.pdf
1222	FRACTIONAL DEEP BELIEF NETWORKS FDBN FOR SPEAKER EMOTION	KASIPRASAD MANNEPALL	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/610.pdf
1223	HYBRIDIZED ARTIFICIAL INTELLEGECE TECHNIQUES CAPABILITY AND ROBUSTNES FOR SEDIMENT YEILD MODELING IN THE GODAVARI RIVER,INDIA	ARAVIND YADAV	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/611.pdf

1224	SYSTEM FOR TRACING STUDENT ATTENDANCE IN CLASSROOM UTILIZING COMPUTER VISION AND THE LBPH ALGORITHM FOR SPEECH UNIT	D.BHAVANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/612.pdf
1225	TELUGU ACCENT IDENTIFICATION SYSTEM USING MFCC GMM SPEECH SIGNALS	KASIPRASAD MANNEPALLI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/613.pdf
1226	AGE AND GENDER PLAYED A MODERATING ROLE IN THE COVID -19 PANADEMICCS ADOPTION OF E-LEARNI	BISWAJIT ACHARJYA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/614.pdf
1227	EMOTION BASED INTELLEAGENT TRANSPORTATION	K.S. RAVI	ELECTRONICS AND COMPUTER ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/615.pdf
1228	SPEECH TO TEXT CONVERSION	S. VENKATESWARULU	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/616.pdf
1229	RECOGNITION OF TEXT BASED EMOTIONS USING A DEEP LEARNING APPROACH	PRASHANT KUMAR SHUKLA	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/617.pdf
1230	MAKING FUEL FROM TENDER COCONUT AND CREATING A COCONUT CHOPPING MACHINE	B. KOTESWARARAO	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/618.pdf
1231	AN OVERVIEW OF MULTIPLIER DESIGN AND IMPLEMENTATION FOR DIGITAL SYSTEM APPLICATIONS	SRIKANTH IMMAREDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/619.pdf

1232	EXTENSION OF SPEECH BANDWIDTH VIA TRANSFORM-DOMAIN DATA CONCEALING	KOTESWARA RAO SANAGAPALLEA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/620.pdf
1233	DEVELOPING AND EVALUATING NOVEL COMBINATIONS OF LANTHANUM NANOPARTICLES AND GRAPHENE QUANTUM DOTS WITHIN A ZEOLITIC IMIDAZOLATE FRAMEWORK FOR THE DETECTION OF VITAMIN D3 DEFICIENCY	TUMMALA ANUSHA, KALLI SAI BHAVANI	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/621.pdf
1234	INVESTIGATING THE PROPERTIES AND MESOMORPHIC BEHAVIOR OF LIQUID CRYSTAL SYSTEMS THAT INCLUDE DISPERSED NANOPARTICLES OF PDCL2	B. T. P. MADHAVB,	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/622.pdf
1235	ACHIEVING THE ECO-FRIENDLY SYNTHESIS OF SILVER NANOPARTICLES AND EMPLOYING THEM AS CATALYSTS FOR THE EFFICIENT CONVERSION OF ARYL BORONIC ACIDS INTO PHENOLS THROUGH A CATALYTIC	VENU KANDULA	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/623.pdf
1236	DEVELOPMENT, CREATION, AND ASSESSMENT OF POTENT ANTIMICROBIAL AGENTS INVOLVING FLUOROQUINOLONES FUSED WITH 4-THIAZOLIDINONE COMPONENTS: A DOCKING ANALYSIS	GANJI SREEKANTH REDDYA,B, ANNA VENKATESWARA RAO	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/624.pdf
1237	EXAMINING THE APPLICATION OF NICKEL-BASED NANOPARTICLES AS ADSORBENTS FOR WATER PURIFICATION ACROSS DIVERSE METHODOLOGIES	K. RAVINDHRANATH, MYLAVARAPU RAMAMOORTY	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/625.pdf
1238	CREATING AN ELECTROCHEMICAL SYSTEM USING SPECTROSCOPY	K RAVINDRANATH	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/626.pdf
1239	EXPLORING IMPROVED HEAT TRANSFER POSSIBILITIES BY ASSESSING THERMAL CONDUCTIVITY IN NANOFLUIDS COMPOSED OF A HYBRID SUSPENSION OF ALUMINA AND TITANIA NANOPARTICLES	ATUL BHATTAD, B. NAGESWARA RAO	MECHANICAL ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/627.pdf

1240	SYNTHESIZING AND APPLYING PALLADIUM NANOPARTICLE-COATED GRAPHENE OXIDE FOR THE REDUCTION OF 4-NITROPHENOL	M. SANKARARAO	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/628.pdf
1241	SYNTHESIZING, CHARACTERIZING, AND INVESTIGATING THE INFLUENCE OF THIOL-CAPPED SILVER NANOPARTICLES ON LIQUID CRYSTALS.	M. TEJASWI, B.T.P. MADHAV, V.G.K.M. PISIPATI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/629.pdf
1242	DEVELOPING LUMINESCENT ZNO NANOPARTICLES THROUGH AN ECO-FRIENDLY APPROACH BY UTILIZING TINOSPORA CRISPASTEM: SYNTHESIS AND OPTICAL CHARACTERIZATION	U. NAGABABU, G. KIRAN KUMAR, ANINDITA CHATTERJEE	CHEMISTRY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/630.pdf
1243	DEVELOPING A SOLAR ENERGY STORAGE PHASE-CHANGE MATERIAL WITH IMPROVED PROPERTIES, INCLUDING HIGHER LATENT HEAT AND ENHANCED THERMAL CONDUCTIVITY, THROUGH THE INCORPORATION OF CARBON	P. THIRUSENTHIL KUMARAN	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/631.pdf
1244	CONDUCTING EXPERIMENTS ON THE PERFORMANCE OF A CRDI DIESELENGINE USING ALGAE BIOFUEL-DIESEL BLENDS	RAMAKRISHNA KONIJETI	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/751.pdf
1245	REDUCTION OF EMISSIONS THROUGH EGR VALVE IMPLEMENTATION IN INTERNAL COMBUSTION ENGINES AND ANALYSIS OF EXHAUST GAS TEMPERATURE UNDER DIFFERENT LOAD CONDITIONS	DR.B. JAMES PRASAD RAO	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/752.pdf
1246	NUMERICAL COMPARATIVE STUDY ON RECTANGULAR AND ELLIPTICAL FINS FOR AIR-COOLED INTERNAL COMBUSTION ENGINES	CHARAN KUMAR GANTEDA	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/753.pdf
1247	ANALYSIS OF COMBUSTION IN A SINGLE CYLINDER DIESEL ENGINE OPERATING IN DUAL-FUEL MODE	SOMNATH RAJARAM KOLI	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/754.pdf

1248	BEGINNING OF NORTHEAST MONSOON OVER SOUTH PENINSULAR INDIAN REGION	D. V. BHASKAR RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/755.pdf
1249	ANALYSIS OF CHARACTERISTICS ASSOCIATED TO THUNDERSTORMS OVER INDIA'S VISAKHAPATNAM AND MACHILIPATNAM DURING THE LONG TERM	N. UMAKANTH	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/756.pdf
1250	CONVECTION AND STABILITY CHARACTERISTICS' EFFECTS ON THE LIGHTNING ACTIVITY OVER INDIA'S ANDHRA PRADESH	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/757.pdf
1251	PREDICTION OF RAINFALL USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES	CMAK ZEELAN BASHA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/758.pdf
1252	AN EXAMINATION OF THE THUNDERSTORM FEATURES OVER THE SRIKAKULAM REGION ON APRIL 26	G. CH. SATYANARAYANA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/759.pdf
1253	A NEW IONOSPHERIC MODEL USING THE KLOBUCHAR MODEL DRIVEN BY AUTO REGRESSIVE MOVING AVERAGE (SAKARMA) METHOD OVER THE INDIAN REGION FOR SINGLE FREQUENCY GNSS USER APPLICATIONS	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/760.pdf
1254	DEEP LEARNING-BASED PREDICTION OF IONOSPHERIC DELAYS IN GPS SIGNALS	D. VENKATA RATNAM, G. SIVA VARA PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/761.pdf
1255	ESTIMATION AND ANALYSIS OF IONOSPHERIC GRADIENTS IN S-BAND NAVIGATION SIGNALS FOR THE NAVIC SYSTEM	D.VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/762.pdf

1256	IONOSPHERIC MAPS FOR INDIA'S TEC, ROTI, AND AMPLITUDE SCINTILLATION INDEX (S) BASED ON KRIGING	PASUMARTHI BABU SREE HARSHA, DEVANABOYINA VENKATA RATNAM1, MUTYALA LAVANYA NAGASRII, MIRIYALA SRIDHARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/763.pdf
1257	APPLICATION OF THE HYBRID DEEP LEARNING MODEL (LSTM-CNN) FOR GPS-BASED IONOSPHERIC TEC FORECASTING	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/764.pdf
1258	USING MEASUREMENTS FROM THE GLOBAL NAVIGATION SATELLITE SYSTEM, A MACHINE LEARNING METHOD CAN ESTIMATE IONOSPHERIC TIME DELAYS	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/765.pdf
1259	USING EMPIRICAL ORTHOGONAL FUNCTIONS, WE MODEL AND ANALYSE THE LOW LATITUDE CLIMATOLOGY OF THE GPS-TEC THROUGHOUT THE 24TH SOLAR CYCLE	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/766.pdf
1260	USING VARIATIONAL MODE DECOMPOSITION, IONOSPHERIC SCINTILLATION EFFECTS ON GNSS SIGNALS ARE REDUCED	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/767.pdf
1261	LOW-LATITUDE IONOSPHERE MODELLING USING GPS DATA AND SHF MODEL	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/768.pdf
1262	ALGORITHM DEVELOPMENT FOR MULTIVARIATE IONOSPHERIC TEC FORECASTING OVER LOW-LATITUDE GNSS STATION USING LINEAR TIME SERIES MODEL AND ARMA	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/769.pdf
1263	INTEGRATED WATER VAPOUR DURING ACTIVE AND BREAK MONSOON EPISODES, AS WELL AS ITS LINK TO TEMPERATURE, PRECIPITATION, AND PRECIPITATION EFFICIENCY ACROSS A TROPICAL SITE	MIRIYALA SRIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/770.pdf

1264	VARMA MODEL IMPLEMENTATION FOR IONOSPHERIC TEC FORECAST OVER AN INDIAN GNSS STATION	D. VENKATA RATNAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/771.pdf
1265	AN SRR BASED ABSORBER FOR TERAHERTZ APPLICATIONS	NAGANDLA PRASAD I POKKUNURI PARDHASARADHI 1, *BODDAPATI T P MADHAV1, YARLAGADDA RAMAKRISHNA2	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/772.pdf
1266	A TRIBAND TERAHERTZ ABSORBER FOR TERAHERTZ APPLICATIONS	NAGANDLA PRASADI, POKKUNURI PARDHASARADHI1, *B.T.P. MADHAV1, V LOKESH RAJU2, P POORNA PRIYA3	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/773.pdf
1267	A WEARABLE TEXTILE ANTENNA WITH AMC SURFACE FOR WBAN APPLICATIONS	ANIL BADISAI , BODDAPATI T. P. MADHAV1, * , KANTAMANENI SRLATHA1 , MYLA C. RAO2 , AND SUDIPTA DAS3	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/774.pdf
1268	HETERO TRIANGLE LINKED HYBRID WEB FRACTAL ANTENNA DESIGN AND ANALYSIS FOR WIDE BAND APPLICATION	BANDHAKAVI S. DEEPAK, BODDAPATI T. P. MADHAV* , VINNAKOTA S. V. PRABHAKAR, PAPPULA LAKSHMAN, TIRUNAGARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/775.pdf
1269	ANTENNA WITH ASYMMETRIC GROUND STRUCTURE AND CIRCULAR POLARISATION FOR ISM AND WLAN BAND APPLICATIONS	B.T.P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/776.pdf
1270	A RECONFIGURABLE BANDPASS FILTERING ANTENNA FOR INTERNET OF THINGS COMMUNICATION APPLICATIONS	P. PARDHASARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/777.pdf
1271	A COMPACT RECONFIGURABLE DUAL BAND NOTCHED UWB ANTENNA: DESIGN AND ANALYSIS	P. PARDHASARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/778.pdf

1272	ANALYSIS OF HAIRPIN BAND PASS FILTER FOR VSAT APPLICATIONS	NAVYA AMBATI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/779.pdf
1273	MBBA BASED ANTENNA AND ITS APPLICATIONS	P. PARDHASARADHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/780.pdf
1274	UNCERTAIN LIVER SEGMENTATION IN ENHANCED GENERATIVE MASK REGION IN COMPUTED TOMOGRAPHY IMAGES ON CNN	K SAI KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/901.pdf
1275	ADMF-CNN WITH GBML FRAMEWORK FOR QUICK AND DENOISE FEATURE EXTRACTION FOR MRI BRAIN IMAGES	K SRINIVASA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/902.pdf
1276	A HIGHLY EFFECTIVE KALMAN FILTER FOR EXAMINING CARDIAC SIGNALS IN CONTEMPORARY TELECARDIOLOGY SYSTEMS	MD. ZIA UR RAHMAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/903.pdf
1277	FRAMEWORK FOR ANALYZING LARGE DATASETS UTILIZING SQUIRREL SEARCH ALGORITHM ENHANCED GRADIENT BOOSTED DECISION TREE FOR DETECTING HEART CONDITIONS	GRK PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/904.pdf
1278	"IMPLEMENTATION OF A HYBRID EPOXY COMPOSITE REINFORCED WITH FIBERS FOR BUMPER BEAMS IN PASSENGER CARS."	P.RAMESH	MECHANICAL ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/905.pdf
1279	DETECTION OF CARDIOVASCULAR DISEASE UTILIZING FEATURE FUSION METHOD AND ENHANCED CLASSIFICATION VIA DEEP LEARNING TECHNOLOGY	K SAI KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/906.pdf

1280	CATEGORIZATION OF CARDIOVASCULAR DISORDERS THROUGH DEEP LEARNING	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/907.pdf
1281	METHODS FOR ADAPTING NOISE CANCELLATION IN IMPEDANCE CARDIOGRAPHY SIGNAL INTERPRETATION	N NANDA PRAKASH	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/908.pdf
1282	IDENTIFYING AND DIAGNOSING DILATED CARDIOMYOPATHY AND HYPERTROPHIC CARDIOMYOPATHY THROUGH IMAGE PROCESSING METHODS	G.N. BALAJI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/909.pdf
1283	UTILIZING RFO ARTIFICIAL INTELLIGENCE ALGORITHM FOR HEART DIAGNOSIS THROUGH A CAB SYSTEM	RATNA BHARGAVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/910.pdf
1284	DIAGNOSING HEART CONDITIONS WITH DT ARTIFICIAL INTELLIGENCE ALGORITHM FOR CORONARY ARTERY BLOCKAGE	SUMAN MALOJI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/911.pdf
1285	FORECASTING CARDIOVASCULAR DISORDERS THROUGH FTGM-PCA ENHANCED INFORMATIVE ENTROPY WITH RANDOM FOREST CLASSIFIER	DEEPIKA DEENATHAYALAN	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/912.pdf
1286	"COMPREHENSIVE INVESTIGATION ON THE ENHANCING EFFECTS OF RICE HUSK ASH AND XANTHAN GUM ON EXPANSIVE SOIL (BLACK COTTON SOIL) FOR ROAD CONSTRUCTION."	NARESH MAMEDA	BIO-TECHNOLOGY	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/913.pdf
1287	DETECTING HEART DISEASE USING INTERNET OF THINGS (IOT) DATA THROUGH A COMBINATION OF LINEAR QUADRATIC DISCRIMINANT ANALYSIS AND A DEEP GRAPH CONVOLUTIONAL NEURAL NETWORK.	SYED INTHIAZ	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/914.pdf

1288	HEART DISEASE PREDICTION EMPLOYING NEURO-GENETIC ALGORITHM AND CNN-MDRP CLASSIFIER	M. SREEDEVI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/915.pdf
1289	EFFICIENT METHOD FOR HEART DISEASE PREDICTION USING LOGISTIC REGRESSION	RADHA MOTHUKURI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/916.pdf
1290	OPTIMAL OPERATION OF A HYBRID AC/DC MICROGRID WITH MULTI-BUS DC SUB-GRID	BHAVANA PABBULETI	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/917.pdf
1291	USING A LOCALISED DISTRIBUTED FUZZY LOGIC CONTROLLER, THE COMMUNITY OF BIDIRECTIONAL INTER ALLIED CONVERTERS IN A HYBRID AC/DC MICROGRID IS MANAGED IN TERMS OF POWER	P. BHAVAN	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/918.pdf
1292	THIRD ZONE DISTANCE RELAY ENHANCEMENT USING IMPROVED DEEP NEURAL NETWORK (IDNN) AND SMO ALGORITHM IN POWER SWING CONDITIONS	CHOLLETI SRIRAM	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/919.pdf
1293	A SINGLE-STAGE GRID CONNECTED SOLAR ARRAY SYSTEM'S OPTIMAL INTEGRATOR CONTROL ALGORITHM DESIGN	SOMLAL JARUPULA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/920.pdf
1294	AN INTELLIGENT FARM MANAGEMENT WITH IOT: A COMPREHENSIVE APPROACH	GADDAMEEDI DINESH KUMAR, RAJU ANITHA, KANAKAMEDALA PHANINDRA	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1006.pdf
1295	EVALUATION OF THE DIASPORIC REPRESENTATION IN CHITRA BANNERJEE DIVAKARUNI S WORKS	DR. VENKATA SIVA KUMARI NARAYANAM	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1007.pdf

1296	EXPLORATORY STUDY ON THE PARADIGM SHIFT IN THE EDUCATION SYSTEM WITH TECHNOLOGY ASSISTED ELT	DR. VENKATA SIVA KUMARI NARAYANAM	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1008.pdf
1297	EXPLORING THE FEMINISTIC WRITINGS OF CHITRA BANNERJEE DIVAKARUNI	DR. VENKATA SIVA KUMARI NARAYANAM	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1009.pdf
1298	SMART EMBEDDED SYSTEM FOR INTEGRATION OF RENEWABLE ENERGY SOURCES	KALYAN DUSARLAPUDI , K SAI PAVAN , K SUDHAKAR	ELECTRICAL AND ELECTRONICS ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1010.pdf
1299	POTENTIAL FUTURE DIRECTIONS AND IMPROVEMENTS IN NETWORK INTRUSION DETECTION USING NEURAL NETWORKS.	P. VENKATESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1011.pdf
1300	PROACTIVE DEFENCE IN THE CLOUD: LEVERAGING ENSEMBLE INTRUSION DETECTION TO COMBAT FLASH CROWD ATTACKS	P. VENKATESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1012.pdf
1301	IDENTIFYING DDOS ATTACKS IN IOT NETWORKS THROUGH RNN-ELM WITH SAMPLE SELECTION	P. VENKATESWARA RAO	COMPUTER SCIENCE AND ENGINEERING	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1013.pdf
1302	ECO TOURISM FOR THE SUSTAINABLE DEVELOPMENT OF BHAVANI ISLAND	SAMI UR RAHMAN. S, D.RAJESH GOWD	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1014.pdf
1303	ENERGY EFFICIENCY TECHNIQUES IN MULTI-STOREYED RESIDENTIAL BUILDINGS	SAMI UR REHMAN. S, T.REVATI	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1015.pdf

1304	REVITALIZING THE ROLE AND POSITION OF ARCHITECTURE IN CASE OF BUILT ENVIRONMENT OF JUVENILE REHAB CENTRES-INDIA	SAMI UR REHMAN. S., T.SAI SNEHA	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1016.pdf
1305	RISE IN DEMAND FOR URBAN SQUARE OR PLAZA IN A NEIGHBOURHOOD	SAMIUR REHMAN. S, NIKITHA.A	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1017.pdf
1306	APPROACH TO DESIGN OF DISASTER RESILIENT INDUSTRIES	SAMI UR REHMAN. S, K. MIDHULA	BUSINESS SCHOOL	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1018.pdf
1307	OPTIMIZING PROCESS CAPABILITY AND CONDUCTING PARAMETRIC ANALYSIS THROUGH DESIGN OF EXPERIMENTS ON STATISTICAL DATA	BINDU.P , RAJYALAKSHMI KOTTAPALLI	MATHEMATICS	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1019.pdf
1308	COUPLED EFFECTS OF THERMAL RADIATION AND CHEMICAL REACTION ON UNSTEADY MHD CASSON AND WILLIAMSON NANOFUIDS FLOW OVER A PERMEABLE STRETCHING SHEET	DR.P.BINDU, DR.G.V.RAMANA REDDY	MATHEMATICS	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1020.pdf
1309	OPTIMIZING HEAT PIPE PERFORMANCE THROUGH CENTRAL COMPOSITE DESIGNS: A COMPREHENSIVE ANALYSIS	BINDU.P , RAJYALAKSHMI KOTTAPALLI	MATHEMATICS	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1021.pdf
1310	COMPETENCY MAPPING FOR LEARNING AND DEVELOPMENT MANAGER OF A MULTINATIONAL ORGANSATION	MR. M. V. BHANU PRASANNA RAJU , DR. C. NEELIMA CHOUDARAJU , M.S.PRUTHVI	ARTS AND SCIENCES	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1022.pdf
1311	ROLE OF SHGS IN HUMAN RESOURCE DEVELOPMENT	DR. C. NEELIMA CHOUDARAJU , MR. M. V. BHANU PRASANNA RAJU , M.S.PRUTHVI	ARTS AND SCIENCES	Asiatic Society of Mumbai	2019	0972-0766	https://www.asiaticsociety.org.in/journal/index.php	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1023.pdf

1312	INVESTIGATING THE IMPACT OF UNDESIRE SIGNAL MODULATION DEPTHS ON RECEIVER INTERFERENCE	HABIBULLA KHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1077.pdf
1313	ANALYSIS OF NOISE INTERFERENCE EFFECTS IN UNBALANCED MONOPULSE RECEIVER CHANNELS	E L SRUJANA, N N SASTRY,	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1078.pdf
1314	EXPLORING DIRECTION OF ARRIVAL (DOA) ESTIMATION TECHNIQUES WITH SMART ANTENNAS FOR ENHANCED WIRELESS COMMUNICATIONS ANALYSIS	M.SIVA GANGA PRASAD,P.SIDDAIAH	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1079.pdf
1315	EXPLORATION AND EVALUATION OF SINGLE REJECTION BAND SQUARE SERRATED PATCH ANTENNA FOR ULTRA-WIDEBAND APPLICATIONS	P.SALEEM AKRAM, B T P MADHAV, G. JEEVANA SRAVYA, V. SUDHAKAR,G. LAKSHMI SIRISHA, CH. MOUNIKA, M. VENKATESWARA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1080.pdf
1316	MULTIBAND SPIKE ANTENNA FOR WEARABLE APPLICATIONS UTILIZING FABRIC SUBSTRATE MATERIAL	P. SYAM SUNDAR, B.T.P. MADHAV, D. SRI HARSHA, P. MANASA, G. MANIKANTA AND K. BRAHMAIAH,	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1081.pdf
1317	ENHANCED DUAL-BAND PAN SLOT ANTENNA UTILIZING LIQUID CRYSTAL POLYMER	B.T.P.MADHAV, P. SYAM SUNDAR, K. SARAT KUMAR, A.N.V.KISHORE, ANKIT KUMAR JAIN ,	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1082.pdf
1318	OPTIMIZATION TECHNIQUES FOR RENEWABLE ENERGY STORAGE SYSTEMS IN GRID-CONNECTED POWER SYSTEMS: A POWER QUALITY ANALYSIS	SONU KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1083.pdf
1319	GREEN SYNTHESIS OF NANOMATERIALS FOR EFFECTIVE REMOVAL OF TOLUIDINE BLUE DYE FROM WATER	V.L. MANGESH	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1084.pdf

1320	ENERGY-EFFICIENT DEEP LEARNING SOFT SENSOR FOR AIR QUALITY MANAGEMENT	VIJAY KUMAR BURUGARI,	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1085.pdf
1321	TRANSFORMING ROBOTICS: HARNESSING THE POWER OF TRIBOELECTRIC NANOGENERATORS FOR SELF-SUSTAINABILITY	VENKATESWARAN VIVEKANANTHAN	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1086.pdf
1322	REVOLUTIONIZING ENERGY HARVESTING IN ELECTRIC VEHICLES: A COMPREHENSIVE REVIEW OF COMPOSITE MATERIALS	SANJAY YADAV	MECHANICAL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1087.pdf
1323	NANOTECHNOLOGICAL INNOVATIONS IN BIOGAS PRODUCTION FROM ORGANIC WASTE: A CRITICAL REVIEW	PRITAM KUMAR DIKSHIT	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1088.pdf
1324	ENHANCING THERMAL PERFORMANCE OF PLATE-TYPE HEAT EXCHANGER WITH ALUMINA-TITANIA HYBRID SUSPENSIONS: A PERFORMANCE EVALUATION	ATUL BHATTAD,	ELECTRICAL AND ELECTRONICS ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1089.pdf
1325	ADVANCED SOLAR STILL WITH WICK-FINISHED ABSORBER AND NANO-ENHANCED PCM FOR ENHANCED PERFORMANCE	S. SHANMUGAN,	CIVIL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1090.pdf
1326	OPTIMIZING ENERGY-RELATED ENVIRONMENTAL FACTORS TO DELIVER PERSONALIZED IOT SERVICES FOR SMART BUILDINGS IN SUSTAINABLE SMART ENVIRONMENTS	A V PRABU	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1091.pdf
1327	ENERGY-EFFICIENT HYBRID K-MEDDOIDS WITH SUNFLOWER OPTIMIZATION ALGORITHM FOR ENHANCED WIRELESS SENSOR NETWORKS	SIVARAMAKRISHNAN ARULSWAMY,	COMPUTER SCIENCE AND ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1092.pdf

1328	DESIGN AND ANALYSIS OF AN INNOVATIVE SOLAR-WIND HYBRID RENEWABLE ENERGY TREE	SONU KUMAR S. KOTESWARA RAO,	CIVIL ENGINEERING	Anvesak	2019	0378-4568	https://www.spiesr.ac.in/Anvesak/About%2bthe%2bJournal#	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1093.pdf
1329	BREAKING BARRIERS: HOW EMPOWERMENT PROGRAMS IMPACT DIVERSE CAREER TRAJECTORIES	DR.SWATHI REDDY	BUSINESS SCHOOL	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1148.pdf
1330	EMPOWERMENT AND EMPLOYEE RETENTION: SUSTAINING LONG-TERM CAREERS IN A COMPETITIVE LANDSCAPE	DR.RAMA SWATHI	BUSINESS SCHOOL	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1149.pdf
1331	ROLE OF MENTORSHIP IN EMPOWERED CAREER DEVELOPMENT: STORIES OF SUCCESS	DR.A.MURTHY	BUSINESS SCHOOL	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1150.pdf
1332	QUANTIFYING THE ROI OF EMPLOYEE EMPOWERMENT ON CAREER PROGRESSION AND ORGANIZATIONAL SUCCESS	DR.KIRAN MAYEE	BUSINESS SCHOOL	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1151.pdf
1333	A HOLISTIC APPROACH: INTEGRATING EMPLOYEE EMPOWERMENT INTO ORGANIZATIONAL CAREER DEVELOPMENT STRATEGIES	DR.SAIKUMAR	BUSINESS SCHOOL	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1152.pdf
1334	SHEAR STRENGTHENING OF REINFORCED CONCRETE DEEP BEAMS USING A MODIFIED STRUT AND TIE METHOD WITH TRUSS REINFORCEMENT	P POLURAJU	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1153.pdf
1335	EXPLORING CONCRETE PROPERTIES WITH THE INCORPORATION OF CATIONIC BITUMEN EMULSION	LAKSHMI KANTH, L. ; POLURAJU, P.	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1154.pdf

1336	DURABILITY ENHANCEMENT AND MICROSTRUCTURAL ANALYSIS OF CONCRETE INCORPORATING SUPPLEMENTARY CEMENTITIOUS MATERIALS	VEERENDRAKUMAR C. KHED	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1155.pdf
1337	EXPERIMENTAL STUDY ON SELF-COMPACTING CONCRETE WITH REPLACEMENT OF COARSE AGGREGATE BY LIGHT EXPANDED CLAY	JYOTHISHYA BRAHMA	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1156.pdf
1338	EFFECT OF FLEXIBLY ATTACHED SECONDARY SYSTEMS ON DYNAMIC BEHAVIOR OF LIGHT STRUCTURES	S. P. CHALLAGULLA	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1157.pdf
1339	INFLUENCE OF CARBON STEEL FIBERS ON THE FLEXURAL CRACK WIDTH OF REINFORCED CONCRETE BEAM	RAO, PARUCHURI VENKATA	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1159.pdf
1340	CHLORIDE ION PENETRATION OF GGBS-BASED GEOPOLYMER CONCRETE WITH DIFFERENT MOLARITIES OF NAOH	CHAITANYA KUMAR JD	CIVIL ENGINEERING	Education and Society	2019	2278-6864	https://ieepune.org/journal/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1165.pdf
1341	UNRAVELING THE CONSERVATION OF G-QUADRUPLEX MOTIFS IN CIS-REGULATORY REGIONS OF PATHOGENIC BACTERIA: AN IN-SILICO INVESTIGATION	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2019	2249-7129	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1220.pdf
1342	UNLOCKING THE POWER OF NUCLEIC ACIDS: ADVANCING DERMAL WOUND HEALING	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2019	2249-7131	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1222.pdf
1343	UNRAVELING NON-B DNA STRUCTURAL MOTIFS IN PROMOTER REGIONS: A COMPUTATIONAL ANALYSIS OF 1180 CELLULAR GENOMES	VENKATA RAJESH YELLA	BIO-TECHNOLOGY	Journal of Indian intellectual traditions	2019	2249-7132	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1223.pdf

1344	SMART EXPLAINABLE ARTIFICIAL INTELLIGENCE FOR SUSTAINABLE SECURE HEALTHCARE APPLICATION BASED ON QUANTUM OPTICAL NEURAL NETWORK	S. SUHASINI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7133	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1224.pdf
1345	SECURE DEEP LEARNING FRAMEWORK FOR CLOUD TO PROTECT THE VIRTUAL MACHINE FROM MALICIOUS EVENTS	VINIT KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7134	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1225.pdf
1346	DIABETIC RETINOPATHY DETECTION BY OPTIMIZED DEEP LEARNING MODEL	VENUBABU RACHAPUDI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7136	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1227.pdf
1347	DEEP LEARNING-BASED MICRO FACIAL EXPRESSION RECOGNITION USING AN ADAPTIVE TIEFES FCNN MODEL	BANDARU KANAKA DURGA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7137	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1228.pdf
1348	EEG SIGNAL IN EMOTION DETECTION FEATURE EXTRACTION AND CLASSIFICATION USING FUZZY BASED FEATURE SEARCH ALGORITHM AND DEEP Q NEURAL NETWORK IN DEEP LEARNING ARCHITECTURES	SHAILAJA KOTTE	ELECTRONICS AND COMPUTER ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7138	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1229.pdf
1349	HPO USING DWARF MONGOOSE OPTIMIZATION IN THE GAN MODEL FOR HUMAN GAIT RECOGNITION	GANESH KARTHIK MUPPAGOWNI	ELECTRONICS AND COMPUTER ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7139	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1230.pdf
1350	AN INTELLIGENT DIABETIC PATIENT TRACKING SYSTEM BASED ON MACHINE LEARNING FOR E-HEALTH APPLICATIONS	SINDHU P. MENON	ELECTRONICS AND COMPUTER ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7140	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1231.pdf
1351	NEUROLOGICAL DISEASE PREDICTION USING IMPAIRED GAIT ANALYSIS FOR FOOT POSITION IN CEREBELLAR ATAXIA BY ENSEMBLE APPROACH	M. SHANMUGA SUNDARI	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7142	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1233.pdf

1352	SECURED ACCESS POLICY IN CIPHERTEXT-POLICY ATTRIBUTE-BASED ENCRYPTION FOR CLOUD ENVIRONMENT	P. PRATHAP NAYUDU	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7143	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1234.pdf
1353	OPTIMIZING THE USE OF CALCINED BENTONITE CLAY IN CEMENT MORTAR: A RESPONSE SURFACE METHODOLOGY APPROACH	M. ACHYUTHA KUMAR REDDY*	COMPUTER SCIENCE AND ENGINEERING	Journal of Indian intellectual traditions	2019	2249-7145	http://www.unipune.ac.in/default.htm	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1236.pdf
1354	SYSTEM OF CLOUD COMPUTING FOR WOMEN'S HIGHER EDUCATION IN REMOTE LOCATIONS	KAKARLA HARI KISHORE	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0067	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1293.pdf
1355	ROUTING OPTIMISATION FOR WIRELESS SENSOR NETWORKS BASED ON SURVEILLANCE MONITORING	SHUKLA, PRASHANT KUMAR	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0068	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1294.pdf
1356	METAHEURISTIC APPROACH FOR QOS-AWARE CLOUD SERVICE RECOMMENDATION	NIKHAT PARVEEN	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0069	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1295.pdf
1357	FOR AN E-COMMERCE SITE, PRODUCT RECOMMENDATIONS UTILISING IMPROVED CONVOLUTIONAL NEURAL NETWORKS	LATHA, YARASU MADHAVI	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0070	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1296.pdf
1358	UTILISING HIDDEN MARKOV SIMULATION MODELS, INCOMPLETE SPINAL CORD DAMAGE SITES CAN BE IDENTIFIED AT HOME.	SUMAN M.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0071	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1297.pdf
1359	THE PERSON RE-IDENTIFICATION PROBLEM: LEARNING GLOBAL AVERAGE ATTENTION POOLING (GAAP) ON RESNET50 BACKBONE	SUMAN M.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0072	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1298.pdf

1360	TELUGU ACCENT IDENTIFICATION SYSTEM USING MFCC-GMM SPEECH SIGNALS	SUMAN M.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0073	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1299.pdf
1361	FDBN: FRACTIONAL DEEP BELIEF NETWORKS: DESIGN AND DEVELOPMENT FOR SPEAKER EMOTION RECOGNITION	SUMAN M.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0074	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1300.pdf
1362	ANALYSIS OF THE SUBSURFACE USING COMPRESSIVE THERMAL WAVE IMAGING	PASHA, MD. M.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0075	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1301.pdf
1363	SELF - ORGANISING MIGRATION WITH ADAPTIVE DUAL THRESHOLD MEDIAN FILTER: A HYBRID APPROACH FOR RVIN REMOVAL.	KUMAR, SANDEEP	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0076	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1302.pdf
1364	USING MACHINE LEARNING-BASED PREDICTIVE MODELLING, SOFTWARE COMPANIES CAN SUCCESSFULLY DEPLOY DEVOPS PRACTISES.	SHAMEEM, MOHAMMAD	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0077	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1303.pdf
1365	AN EXPLICABLE EXTREME BOOSTING MODEL FOR THE DETECTION OF BREAST CANCER.	MOTHUKURI, RADHA	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0078	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1304.pdf
1366	DEEP NEURAL NETWORK CLASSIFICATION OF MUSIC AND RHYTHMIC GENRES USING NOVEL MATHEMATICAL MODEL.	PATIL, SWATI A.	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0079	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1305.pdf
1367	IMPROVED LOSS FUNCTION IN LSTM (ILF-LSTM) FOR PREDICTING SEA SURFACE TEMPERATURE.	USHARANI, BHIMAVARAPU	COMPUTER SCIENCE AND ENGINEERING	Madhya Bharti	2019	0974-0080	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1306.pdf

1368	USING REAL-TIME VIDEO SEQUENCES, A MULTIMODAL SPATIOTEMPORAL FEATURE MAP FOR DYNAMIC GESTURE RECOGNITION.	REDDY P.S.	ELECTRONICS AND COMMUNICATION ENGINEERING	Madhya Bharti	2019	0974-0081	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1307.pdf
1369	TO SHIELD THE VIRTUAL MACHINE FROM MALICIOUS EVENTS, A SECURE DEEP LEARNING FRAMEWORK FOR THE CLOUD IS NEEDED	MEDIKONDU, NAGESWARA RAO	MECHANICAL ENGINEERING	Madhya Bharti	2019	0974-0082	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1308.pdf
1370	NOVEL FIVE-LEVEL THREE-PHASE SWITCHED-CAPACITOR MULTILEVEL INVERTER WITH FEWER COMPONENTS AND SELF-BALANCING CAPABILITY	ARVIND R. SINGH	ELECTRICAL AND ELECTRONICS ENGINEERING	Madhya Bharti	2019	0974-0083	https://dhsgsu.edu.in/images/Madhya-Bharti/MADHYA-BHARTI	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1309.pdf
1371	RECONFIGURABLE NEGATIVE BIT LINE COLLAPSED SUPPLY WRITE-ASSIST FOR 9T-ST STATIC RANDOM ACCESS MEMORY CELL	FAZAL NOORBASHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1364.pdf
1372	MEASURING DIRECTION OF ARRIVAL IN COGNITIVE RADIO SYSTEMS USING VARIABLE STEP ADAPTIVE LEARNING FOR SPECTRUM SENSING	SALA SUREKHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1712	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1365.pdf
1373	SMART_EYE: A NAVIGATION AND OBSTACLE DETECTION FOR VISUALLY IMPAIRED PEOPLE THROUGH SMART APP	BHASHA PYDALA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1713	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1366.pdf
1374	EXTENDED HYBRID LEADER-BASED COMPRESSED NEURAL NETWORK FOR COVID19 DETECTION IN HEALTHCARE MONITORING	PRADEEPINI GERA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1716	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1369.pdf
1375	AUTOMATED MALARIA PARASITE DETECTION MODEL USING MACHINE LEARNING AND BLOOD SMEAR IMAGES	DINESH KUMAR ANGURAJ	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1717	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1370.pdf

1376	USING MACHINE LEARNING ALGORITHMS TO IDENTIFY LEAF DISEASES HOLDS SIGNIFICANT POTENTIAL FOR ENHANCING THE AGRICULTURAL SYSTEM	PRADEEPINI GERA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1718	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1371.pdf
1377	MACHINE LEARNING ALGORITHMS ARE EMPLOYED TO PREDICT AND FORECAST THE OCCURRENCE OF PERSISTENT KIDNEY PROBLEMS	DEBNATH BHATTACHARYYA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1719	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1372.pdf
1378	DETECTING THE PRESENCE OF PARASITES IN THIN BLOOD SMEAR IMAGES	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1720	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1373.pdf
1379	A SYSTEMATIC STUDY INVOLVES IN-DEPTH EMPIRICAL RESEARCH ON GOVERNANCE OF THE NOVEL CORONAVIRUS, MERS, SARS, AND EBOLA IS MANAGED	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1721	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1374.pdf
1380	A COMPREHENSIVE EXAMINATION OF LUNG CANCER DETECTION THROUGH THE APPLICATION OF MACHINE LEARNING TECHNIQUES	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1722	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1375.pdf
1381	EARLY DETECTION OF HAEMORRHAGIC STROKE USING A LIGHTWEIGHT DEEP LEARNING NEURAL NETWORK MODEL	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1723	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1376.pdf
1382	AN ENSEMBLE TECHNIQUES APPROACH FOR PRECISE DETECTION OF CARDIOVASCULAR DISORDERS WITH A TRUSTWORTHY MACHINE INTELLIGENCE MODEL	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1724	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1377.pdf
1383	A COMBINED MACHINE LEARNING METHODOLOGY THAT INCORPORATES FEATURE SELECTION TECHNIQUES TO DETECT CORONARY DISEASES BASED ON THE HEART DISEASE DATASET	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1725	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1378.pdf

1384	AN INNOVATIVE METHOD IN BIOMEDICAL IMAGE SEGMENTATION FOR ANALYZING BRAIN CANCER IMAGES, UTILIZING U-NET SEMANTIC SEGMENTATION AND TPLD MODELS IN COMBINATION WITH SVM	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1726	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1379.pdf
1385	A NOVEL BIDIRECTIONAL DEEP LEARNING ARCHITECTURE IS PROPOSED FOR THE SEMANTIC SEGMENTATION OF LUNG NODULES	DEBNATH BHATTACHARYYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1727	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1380.pdf
1386	CONCRETE MADE WITH METAKAOLIN AND GGBS EXPERIMENTALLY STUDIED	K. RAMESH	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2019	2250-1728	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1381.pdf
1387	CHARACTERISATION AND MESOMORPHIC BEHAVIOUR OF LIQUID CRYSTALS WITH DISPERSED PDCL2 NANOPARTICLES	B. T. P. MADHAV	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1386	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1435.pdf
1388	SYNTHESIS AND CHARACTERIZATION OF NOVEL RUTHENIUM-BASED ORGANIC COMPOSITES FOR OPTOELECTRONIC DEVICE APPLICATIONS	SK. SHAHENOOR BASHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1387	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1436.pdf
1389	AG2O ADDED MANGANESE IMMOBILIZED ON GRAPHENE NANOCOMPOSITES FOR AERIAL OXIDATION OF SECONDARY ALCOHOLS	MUFSIR KUNIYIL	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1388	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1437.pdf
1390	CALCULATING THE MOLECULAR FREE LENGTH (LF) WITHIN THE TBNA HOMOLOGOUS SERIES INVOLVES ASSESSING THE EFFECTIVE MOLECULAR SIZE THROUGH CONSIDERATIONS OF INTERMOLECULAR INTERACTIONS.	M.V.V. NAGI REDDY	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1389	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1438.pdf
1391	NONLINEAR PARAMETER BEYER (B/A) IN LIQUID CRYSTALLINE SYSTEMS OF BENZYLIDENE ANILINE SCHIFF BASES.	P.V. DATTA PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1390	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1439.pdf

1392	ORIENTATIONAL ORDER PARAMETER ANALYSIS IN ALKOXY BENZOIC ACIDS THROUGH OPTICAL STUDIES	V. G. K. M. PISIPATI	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1391	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1440.pdf
1393	SPECTRAL AND OPTICAL CHARACTERISTICS OF FLUORINE-DOPED ALKALI AND ALKALINE EARTH ZINC-ALUMINOPHOSPHATE GLASSES WITH ND ³⁺ DOPING.	A. SRINIVASA RAO,	MECHANICAL ENGINEERING	Wesleyan Journal of Research	2019	0975-1392	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1441.pdf
1394	EXPLORING THE MESOMORPHIC BEHAVIOR OF LAMELLAR SMECTIC PHASES WITHIN A BINARY MIXTURE OF NON-MESOGENIC COMPOUNDS.	K. RAJASHEKARA PRASAD	ELECTRICAL AND ELECTRONICS ENGINEERING	Wesleyan Journal of Research	2019	0975-1393	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1442.pdf
1395	PRECISE TECHNIQUE FOR IDENTIFYING PHASE TRANSITIONS IN LIQUID CRYSTALS USING THE PHOTOACOUSTIC METHOD.	S. LAKSHMINARAYANA	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1394	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1443.pdf
1396	IMPACT OF HYDROGEN BONDING ON DEVICE CHARACTERISTICS AND FIELD RESPONSE WITHIN N* AND SMC* PHASES OF A FERROELECTRIC LIQUID CRYSTAL, HBFLC: 12 BPA.	B. SREEDEVI,	PHYSICS	Wesleyan Journal of Research	2019	0975-1395	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1444.pdf
1397	MEASUREMENT OF ORIENTATIONAL ORDER PARAMETER IN HOMOGENEOUS BINARY MIXTURES OF N-(P-N-ALKOXYBENZYLIDENE)-P-N-ALKYL ANILINES FROM THE (NO.M) SERIES (NO.M = 6O.4 + 4O.6) USING BIREFRINGENCE METHOD.	P. V. DATTA PRASAD,	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1396	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1445.pdf
1398	OPTICAL INVESTIGATION OF ORIENTATIONAL ORDER PARAMETER IN P-N-(PHENYL BENZYLIDENE) -P-ALKYL AND ALKYLOXY ANILINES.	D. MADHAVI LATHA,	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1397	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1446.pdf
1399	OPTICAL INVESTIGATION OF ORIENTATIONAL ORDER PARAMETER AND MOLECULAR POLARIZABILITY IN BENZYLIDENE ANILINES.	V.G.K.M. PISIPATI,	PHYSICS	Wesleyan Journal of Research	2019	0975-1398	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1447.pdf

1400	DETERMINATION OF THE EFFECTIVE DEBYE TEMPERATURE FROM SOUND VELOCITY MEASUREMENTS IN N-(P-N-ALKOXYBENZYLIDENE)-P-N-ALKYLANILINES, (NO.M) LIQUID CRYSTALLINE COMPOUNDS.	D. MADHAVI LATHA,	COMPUTER SCIENCE AND ENGINEERING	Wesleyan Journal of Research	2019	0975-1399	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1448.pdf
1401	INDUCED SMECTIC-B AND SMECTIC-G PHASES IN HYDROGEN-BONDED COMPLEXES (NOBA:PFOA): THERMAL AND PHASE BEHAVIOUR STUDIES	M. RAMBABU,	ELECTRONICS AND COMMUNICATION ENGINEERING	Wesleyan Journal of Research	2019	0975-1400	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1449.pdf
1402	A REVIEW TECHNIQUE BASED MINIMUM DEPTH OF WATER IN SOLAR DISTILLER	S. SHANMUGAN	PHYSICS	Wesleyan Journal of Research	2019	0975-1401	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1450.pdf
1403	STATE ART A REVIEW BASED ON PCM AND NANOFUID DOUBLE SLOPE SOLAR STILL: FUTURE CHALLENGE AND CURRENT WATER ISSUES	A.SANGEETHA	PHYSICS	Wesleyan Journal of Research	2019	0975-1402	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1451.pdf
1404	CHEMICAL POTENTIAL INVOLVE IN SOLAR DISTILLER IMPROVEMENT	K.SWAPNA	PHYSICS	Wesleyan Journal of Research	2019	0975-1403	http://www.wesleyanjournal.in/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1452.pdf
1405	PERFORMANCE OF MACHINE LEARNING AND IMAGE PROCESSING IN PLANT LEAF DISEASE DETECTION	KANTILAL PITAMBAR RANE	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2021	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/970.pdf
1406	APPROACHES USING HYBRID CNN-SVM CLASSIFIERS TO PROCESS SEMI-STRUCTURED DATA IN SUGARCANE YIELD FORECASTING PRODUCTION	KANTILAL PITAMBAR RANE	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/971.pdf
1407	USING DATA AUGMENTATION AND SPATIAL FEATURES, WE IMPROVED DEEP HIERARCHICAL LONG SHORT-TERM MEMORY AND BIDIRECTIONAL LONG SHORT-TERM MEMORY FOR TAMIL EMOTIONAL SPEECH RECOGNITION.	BENNILO FERNANDES* AND KASIPRASAD MANNAPALLI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/972.pdf

1408	FORECASTING HEART DISEASE VIA FTGM-PCA DERIVED INFORMATIVE ENTROPY AND RANDOM FOREST APPROACH.	DEEPIKA DEENATHAYALAN	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/973.pdf
1409	CROP DISEASE DETECTION USING SMART FARMING	K. KIRAN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/974.pdf
1410	DEEP CONVOLUTIONAL NEURAL NETWORK AND SMOOTHING, AS WELL AS MIXTURE FILTERS, WERE USED TO RECOGNIZE FACIAL EMOTIONS DURING THE PREPROCESSING STEP.	PRAGNYABAN MISHRA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/975.pdf
1411	A BRIEF OVERVIEW OF DEEP LEARNING TECHNIQUES FOR SEGMENTING AND CLASSIFYING BRAIN TUMOURS FROM MRI IMAGES	KUMARI KAVITHA. D	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/976.pdf
1412	NOSQL DATABASES: MODERN DATA SYSTEMS FOR BIG DATA ANALYTICS – FEATURES, CATEGORIZATION AND COMPARISON	ATUL O. THAKARE,	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/977.pdf
1413	3. BIG DATA ANALYTICS FRAMEWORK USING SQUIRREL SEARCH OPTIMIZED GRADIENT BOOSTED DECISION TREE FOR HEART DISEASE DIAGNOSIS	MOHAMMAD ZIA UR RAHMAN	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/978.pdf
1414	PREDICTION OF HEART ATTACK FROM MEDICAL RECORDS USING BIG DATA MINING	N. ALANGUDI BALAJI,	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/979.pdf
1415	SMART FILTERING FOR USER DISCOVERY AND AVAILING BALANCE STORAGE SPACE CONTINUITY WITH FASTER BIG DATA SERVICE	B. MOULESWARARAO	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/980.pdf

1416	ADVANCED MACHINE LEARNING BASED FILE STORAGE MODEL FOR HADOOP DYNAMIC FILE ACCESS IN BIGDATA ANALYTICS	B. MOULESWARARAO	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/981.pdf
1417	SCALE AND VIEW INVARIANT INFORMATIVE JOINT DESCRIPTOR (SVI 2 JD) FOR HUMAN ACTION RECOGNITION FROM SKELETON DATA	DUSTAKAR SURENDRA RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/982.pdf
1418	A NOVEL MACHINE LEARNING FRAMEWORK FOR TRACING COVID CONTACT DETAILS BY USING TIME SERIES LOCATIONAL DATA & PREDICTION TECHNIQUES	RAJESH TULASI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/983.pdf
1419	THE BACKBONE OF A NATION: EMPOWERING WOMEN	KUDAVALLI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/988.pdf
1420	FOSTERING NATIONAL STRENGTH: THE EMPOWERMENT OF WOMEN	DR. M. SANDRA CARMEL SOPHIA	ARTS AND SCIENCES	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/989.pdf
1421	UNVEILING PATRIARCHAL MYTHS: ANALYZING ANJANA APPACHANA'S "LISTENING NOW"	S. SRI SAKUNTALA	ARTS AND SCIENCES	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/990.pdf
1422	NAVIGATING IDENTITY CRISIS IN CHITRA BANERJEE DIVAKARUNI'S "OLEANDER GIRL"	MARIA PREETI JOSE	ARTS AND SCIENCES	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/991.pdf
1423	"VOICES OF PROTEST IN JAMES BALDWIN'S 'GO TELL IT ON THE MOUNTAIN'"	DR.K.VISHNU DIVYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/992.pdf

1424	GENDER SENSITIZATION	DR.JAYA PRAKASH JALA	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/993.pdf
1425	TAGORE'S PERSPECTIVE ON NATIONALISM	MAHESH JOSHI	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/994.pdf
1426	BALANCING TRADITION AND MODERNITY IN BEN OKRI'S "THE FAMISHED ROAD"	DR.K.B.GLORY	COMPUTER SCIENCE AND ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/995.pdf
1427	EMPOWERING EDUCATORS IN E-LEARNING ENVIRONMENTS: A VITAL ROLE IN MODERN EDUCATION	DR.S.SRINIVAS	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/996.pdf
1428	EMPOWERING ENGLISH LANGUAGE EDUCATION THROUGH ICT TOOLS: NAVIGATING THE COVID-19 PANDEMIC AND BEYOND	LAVANYA SIVAPUAPU	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/997.pdf
1429	ENHANCING COMMUNICATION SKILLS IN PROFESSIONAL CONTEXTS AMONG ENGINEERING UNDERGRADUATES THROUGH PROBLEM-BASED LEARNING (PBL)	DR A. PAVANI	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/998.pdf
1430	ANALYTICAL EXAMINATION OF THE SOCIO-PSYCHOLOGICAL CHALLENGES FACED BY THE MAIN CHARACTER IN KAVITA KANE'S NOVEL "KARNA'S WIFE: THE OUTCAST'S QUEEN"	DR. SARAKANAM SRINIVAS	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/999.pdf
1431	"UTILIZING TERRASIL AND COIR FIBER FOR SUBGRADE STABILIZATION OF EXPANSIVE SOIL IN PAVEMENT CONSTRUCTION."	NALLAMOTHU MOHITH DATTA1* , ARAVINDAN ACHUTHAN1	CIVIL ENGINEERING	Journal of Veda Samskrita Academy	2022	2250-1711	http://vedasamskritaacademy.org/	https://www.kluniversity.in/iqac-files/SSR-2023/c3/3.4.4/1000.pdf

