

3.4.3 Number of research papers per teacher in the Journals notified on UGC website during the last five years (5)

3.4.3.1: Number of research papers in the Journals notified on UGC website during the last five years

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal
1	A CROSS GENE-CHEMICAL-DISEASE(G-C-D) BASED DOCUMENT CLUSTERING AND CLASSIFICATION MODEL USING DEEP LEARNING FRAMEWORK	JOSE MARY GOLAMARI1, D. HARITHA2	CSE	Journal of Theoretical and Applied Information Technology
2	Multi Objective prediction and Optimization of process parameters in the nano powder mixed EDM of Nimonic 90 using Taguchi-Grey relational Analysis	M.Jawahar,Ch.SridharReddy, Ch.Srinivas	MECH	ICSRET-2021,SRITW
3	A buck-boost controlled Full bridge LED Driver with Zero-Voltage Switching	Dr. K Ranjith Kumar	EEE	Journals of Power Technologies-ESCI
4	OVM-OSN: an optimal validation model applied to detection of fake accounts on online social networks	P Srinivas Rao	CSE	International Journal of Internet Technology and Secured Transactions
5	Multi-quality Characteristics Optimization of NPMEDM of Nimonic 90 by using Data Envelopment Analysis based ranking Technique	M.Jawahar,Ch.SridharReddy ,Ch.Srinivas	MECH	Design Engineering
6	Experimental Study on compressive strength and durability of Ternary Blended Concrete	GULAM SAMDANI	CIVIL	The International journal of analytical and experimental modal analysis
7	Study on Cost Estimation of G+2 and Model of Mid Rise Green Office Buildings	Santhosh Mudu1 , Satish Brahmalla2 , Raju Akarapu3	civil	International Journal of Innovative Research in Science, Engineering and Technology (IJRSET)
8	Study of Ground Water Level for Past 10years in Warangal	Karthik Muchakurthi1 , Shalini Chintanoori	civil	International Journal Of Multidisciplinary Research In Science, Engineering and Technology (IJMRSET)

9	“Optimized rail track health monitoring system based on dynamic differential evolution algorithm	Dr.Krishna Samy M	ECE	Measurement (Elsevier)
10	Gaussian Process and Combined Kernel supported analyzing hyper super natural reflectivity	Sunil Singarapu&Dr.AvinashGour	ECE	Journal of Critical
11	Improved Cat-Firefly Algorithm With Facts Controllers For Improvement Of Voltage Profile In IEEE Modified 14 Bus Systems	A.Naraina&K.V.B.Subramaniyan	EEE	IOP Journal of Material Sciences
12	Electro Chemical Investigation of metaloxide nano electrodes for solid oxide fuel cells	Vishnu Palle & Dr. Sanjay Rothere ;	H&S	TEST Engineering and Management
13	Linear stochastic partial differential equations,	S Ramakrishna & Dr. Puneet Kumar Agarwal;	H&S	TEST Engineering and Management.
14	“A review of Wearable Energy Harvesters model based on Human body motion	Dr.Krishna Samy M	ECE	Microsyst Technol (Springer)
15	Improvement of Compressibility, Shear Strength Characteristics of soft soil with quarry dust and vitrified polish waste,	Banka hadasaa joice	CIVIL	<i>SRINGERS proceedings in materials</i>
16	Review on Behavior of Hybrid Fiber Reinforced Concrete ,	Banka hadasaa joice	CIVIL	SRINGERS proceedings in materials
17	systematic review of nano electrodes for solid oxide fuel cells	Vishnu Palle & Dr. Sanjay Rothere ;	H&S	Indian journal of critical reviews
18	Utilization Of Geopolymer Aggregates On Strength Properties Of Concrete	Gulam Quadar	CIVIL	Journal of Applied Science and Computations.

19	Experimental Study On Strength Properties Of Pervious Concrete By Using GGBS	Gulam Samdani ,Gulam Quadar,	CIVIL	Journal of Applied Science and Computations
20	Indoor Air Quality Causes And Effects On Human Life,	Knaja Ahsar Momtaz1, Gulam Quadar2, Gulam Samdani	CIVIL	JASC: Journal of Applied Science and Computations
21	A Review: Secure routing protocols for mobile adhoc networks(MANETs)	Mr. K.Srinivas	CSE	Journal of Critical Reviews
22	Brain Computer Interface System using Deep Convolutional Machine Learning Method	Dr.S.Kirubakaran	CSE	European Journal of Molecular & Clinical Medicine
23	A FORGED USER DETECTION TECHNIQUE FOR ONLINE SOCIAL NETWORKS BASED ON THE SELF-DETAILED ATTRIBUTES	P. Srinivas Rao1, Jayadev Gyani2, G.Narsimha3	CSE	International Journal of Advanced Science and Technology (IJAST)
24	A Novel Technique with L ₀ Gradient minimization for creation of Rain Free Still Images	Dr. S. RakothKandan	CSE	Journal of Telecommunications
25	A Probabilistic Key phrase extraction approach on large biomedical documents	Mrs.G. Jose Mary	CSE	European Journal of Molecular & Clinical Medicine
26	High weak order methods for stochastic partial differential equations	S RAMAKRISHNA	B&HS	Indian journal of critical reviews
27	Spectral theory for 3body quantum system in two dimension	A SRINIVAS	B&HS	Indian journal of critical reviews
28	Microwave-Assisted Synthesis of Novel Spiro Phosphonyl Thiazolo Pyrazole Glycosides as Potential Nematicidal Agents	Dr.M.Sunitha	B&HS	JHET
29	Computer awareness among the secondary school students in telangana state	Sumayya zeeshan	B&HS	Journal of the gujarath research society
30	Voltage Sag Compensation by Use of Dynamic Voltage Restorers with Adaptive Fuzzy Controllers	B.Sandeepkumar,D.Rajanikumar	EEE	Journal of Engineering Research and Application
31	Spectral decomposition theory and quantum systems	A SRINIVAS	B&HS	TEST Engineering and Management
32	Linear stochastic partial differential equations	S RAMAKRISHNA	B&HS	TEST Engineering and Management

33	systematic review of nano electrodes for solid oxide fuel cells	P VISHNU	B&HS	Indian journal of critical reviews
34	Electro Chemical Investigation of metaloxide nano electrodes for solid oxide fuel cells	P VISHNU	B&HS	TEST Engineering and Management
35	Design and Analysis of Complimentary Split Ring Resonator with slot on Rectangular Patch Antenna for Wireless Applications	S.Sandhya Rani &K.KumarNaik	ECE	IJIREC
36	Analysis of Circular Patch Antenna etched with the circular patch and complimentary Split ring Resonator Slot	S.Sandhya Rani &K.KumarNaik	ECE	IJIREC
37	A Multilevel Solar Inverter through Dispensed Maximum Power Point Tracking	D.Rajani kumar,K.Sumalatha	EEE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
38	In-Vitro Test of Miniaturized CPW-Fed Implantable Conformal Patch Antenna at ISM Band for Biomedical Applications	Kumar NaikKetavath&DattatreyaGopi , SriramSandhya Rani	ECE	Science and Engineering Board(SERB)
39	CMOS Realization of OTRA Based Electronically Controllable Square Wave Generator Enhancing with Minimum Total Harmonic Distortion and Power Consumption	Dr.Ghanshyam Singh &Md Hameed Pasha,M.Shashidhar,ZulekhaTabassum	ECE	International Journal of Innovative Research in Electronics and Communications(IJIREC)
40	Analysis of Circular Patch Antenna with Complimentary Split Ring Resonator on Ground Plane	S.Sandhya Rani &K.KumarNaik	ECE	IJIREC
41	Position based Fully –Scheduled Precoder Channel Strategy for POMA Structured LTE Network”-	V.Madhu Kumar &Dr. TVRamana	ECE	IEEE Journal
42	User Content Delivery Service for Efficient POMA based LTE Channel Spectrum Scheduling Algorithm	V.Madhu Kumar ,T.V Ramana ,RajidiSahithi	ECE	IJITEE
43	Performance of WIMAX Physical Layer MIMO-OFDM System under Rayleigh Fading Channel	RajidiSahithi&V.Madhu Kumar &T.V.Ramana	ECE	IJITEE

44	Virtual Iterative Precoding Based LTE POMA Channel Estimation Technique in Dyanamic Fading Environments	V.Madhu Kumar &T.V.Ramana	ECE	IJITEE
45	A Novel Analysis Method for Parameter Extraction of Solar Photovoltaic Module	Dr.M.KrishnaSamy	ECE	IET Renewable Power Generation
46	CMOS Realization of OTRA Based Electronically Controllable Square wave Generator Enhancing Linearity with Minimum Total Harmonic Distortion and Power Consumption	Hameed Pasha Mohammad	ECE	International Journal of Latest Engineering Science (IJLES)
47	Fully Decomposition channel estimation based MIMO-POMA structured LTE	V.Madhu Kumar &T.VenkataRamana	ECE	International Journal of Communication systems
48	Optimal Secured Reliable Routing Paths Identification in MANET Through Intelligent Probability Statistic	Prof.M.SushanthBabu	ECE	Model February , Springer, Singa
49	CMOS Realization of VDTA Based Electronically Tunable Wave Active Filter with minimum power consumption at low supply voltage ± 0.82 V,” Circuits and Systems	Dr.Ghanshyam Singh	ECE	vol.11,DOI:10.4236/cs, 2020.112002, 2020)
50	CMOS Realization of OTA as an application in Low Power Amplifier for Enhancing the Performance and Stabibility using 65 Nm Technology	Dr.Ghanshyam Singh&Md Hameed Pasha	ECE	International Journal of Latest Engineering Science(IJLES)
51	Design and Simulation of Smart Flooring Tiles Using Two-Phased Triangular Bimorph Piezoelectric Energy Harvester	Dr.M.KrishnaSamy ,JiteshRamdasShinde,Hameed Pasha Mohammad,UpadrashtaDeepe sh ,Trupti R	ECE	IEEEHYDCON
52	Study on Strength and Durability of Concrete By Using Glass Powder (GP) And Municipal Solid Waste (MSW)	Gualm Quadar	CIVIL	JOURNAL OF APPLIED SCIENCE AND COMPUTATIONS

53	Development of fly ash aggregates and its feasibility in Conventional concrete	Gulam Quadar	CIVIL	International Journal of Research and Analytical Reviews.
54	Strength Performance Of M30 Grade E - Waste Cement Concrete With Ground Granulated Blast Furnace Slag (GGBS)	Gulam Samdani, Gulam Quadar	CIVIL	International Journal of Research and Analytical Reviews
55	Optimized railway track health monitoring system based on dynamic differential evolution algorithm	Dr.M.KrishnaSwamy	ECE	Volume 152 February 2020.
56	Unifying Cloud Computing with Internet of Things Using Secured Protocol	Dr. S. RakothKandan	CSE	IoT: ISC, Taylor & Francis, CRC Press
57	Review on Learning Parity with Noise Based Cloud Computing	Mrs. L. Tarasvi	CSE	International Journal of Emerging trends in Engineering Research
58	Data security in Cloud Com[puting: A Survey	Mrs. L. Tarasvi	CSE	IJARSET
59	Experimental Investigation On Concrete Filled Steel Tubular Columns By Using Shear Key.	Gulam Samdani, Gulam Quadar	CIVIL	
60	Process automation through internet of things on copper coating process of stainless steel	Dr.S.Kirubakaran	CSE	ELSEVIER
61	Fog Computing Based Secured Mobile Cloud for Cumulative Integrity in Smart Environment and Internet of Things	Dr. S. RakothKandan	CSE	ELSEVIER
62	A Survey on Cloud Security:Select Your Security Mechanism	Mr.P.Srinivas Rao	CSE	Journal of Emerging Technologies and Innovative Research(JETIR)

63	Denoising Encoder with Semantics and Exclusion for Spotting Cyberbully	Dr. S. RakothKandan	CSE	Elsevier SSRN
64	IP Traceback using Flow Based Classification	Dr.V.Janaki	CSE	Recent Advances in Computer Science and Communications
65	GANDIVA: Temporal Pattern Tree for Similarity Profiled Association Mining	Dr.V.Janaki	CSE	International Journal of Information Technology and Web Engineering
66	A machine learning approach for imputation and anomaly detection in IoT environment	Dr.V.Janaki	CSE	Expert Systems
67	A Dual-Metric Monitoring Scheme in Energy-Secure Routing in Ad Hoc Network	Dr.V.Janaki	CSE	springer
68	Krishna Sudarsana—A Z-Space Interest Measure for Mining Similarity Profiled Temporal Association Patterns	Dr.V.Janaki	CSE	Foundations of Science
69	Fake Profiles Identification in Online Social Networks Using Machine Learning and NLP	1P. Srinivas Rao, 2Dr. Jayadev Gyani, 3Dr.G.Narsimha	CSE	International Journal of Applied Engineering Research
70	CMOS Realization of Electronically tunable Grounded Inductor Application Band Pass Amplifier Design for Noise Minimization in RF	Ghanshyam Singh , Md Hameed Pasha	ECE	IEEE
71	Analysis of Circular Patch Antenna with Complementary Split Ring Resonator on Ground Plane	Dr.Sriram Sandhya Rani	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
72	Design and analysis of Complementary Split Ring Resonator with slot on Rectangular Patch Antenna	Dr.Sriram Sandhya Rani	ECE	International Journal of Recent Technology and Engineering (IJRTE)

73	Realization of Grounded Inductor Based Band Pass Filter Design to Active Optimum Linearity with Bandwidth using Single VDVT	Ghansyam Singh	ECE	IJOSTM
74	Spectral Efficiency Analysis of Multicarrier Scheme for 5G Communications	Dr.P.Krishna	ECE	International Journal of Recent Technology and Engineering (IJRTE)
75	In-Vitro Test of Miniturized CPW-Fed	Dr.Sriram Sandhya Rani	ECE	IEEE access
76	Analysis of Vivaldi antenna etched with the circular patch and Complementary	Dr.Sriram Sandhya Rani	ECE	International Journal of Innovative Technology and Exploring Engineering
77	Single VDBA-Based Voltage –Mode Universal Biquadratic Filter	KanhayyaLalPushar ,Ghanshyam Singh , Seshil Kumar	ECE	ICPEICES
78	A fusion fuzzy model for detecting phony accounts in social networks	P Srinivas Rao	CSE	International Journal of Engineering & Technology(IJET-UAE)
79	A key -Ordered Decisional Learning Parity With Noise (DLPN) Scheme for Public Key Encryption Scheme in Cloud Computing	Mrs. L. Tarasvi	CSE	International Journal of Adavanced Computer Science and Applications(IJACSA)
80	Fundamentals and Challenges of Massive MIMO for 5G	Dr.P.Krishna	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
81	Spectral Efficiency Evaluation of 5G Waveform Candidates	Dr.P.Krishna	ECE	International Journal of Recent Technology and Engineering (IJRTE)
82	BER Performance Evaluation of EBMC-OQAM and OFDM Multicarrier system	Dr.P.Krishna	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
83	Enhancement of gain with corrugated Y-Shaped Patch Antenna for triple –band applications	Ketavath Kumar Naik , GopiDattatreya, RamaduguPS Chaitanya ,RavikumarPalla	ECE	International Journal of RF And Microwave Computer –Aided Engineering - 2018;e21624

84	Design of S-Band Antenna with L-Shaped Slits on Rectangular Patch with Defected Ground Structure	Ketavath Kumar Naik , RavikumarPalla,SriramSandhya Rani, GopiDattatreya	ECE	International Journal of RF And Microwave Computer –Aided Engineering
85	Design of Inverted U-Shaped Radiating Patch Antenna for LTE/WIMAX Applications	Ketavath Kumar Naik, SriramSandhya Rani, GopiDattatreya, RavikumarPalla	ECE	International Journal of Measurement Technologies and Instrumentation Engineering
86	Analysis of Bit Error Rate and Signal to Noise Ratio for MIMO System using OFDM	Ghanshyam Singh	ECE	IJRECE
87	Virtual iterative precoding based LTE POMA Channel estimation technique in dynamic fading environments	V.Madhu Kumar	ECE	IJITEE
88	Scope and challenges of Internet of things an emerging future Asian science research	N.Lalu	ECE	vol-09, Issue -02 Feb 2019
89	Design of S-Band Antenna with L-Shaped Slits on Rectangular Pitch with Defected Ground Structure	Kekavath Kumar Naik , Ravi Kumar palla,SriramSandhyaRani,Datt atreya Gopi	ECE	IJIREC
90	CPW fed OctagonalSahped Patch antenna with slits for dual-band applications	Ravi kumar , SriramSandhya Rani , Kekavath Kumar Naik	ECE	IEEE
91	Position-based Fully-Scheduled Precoder Channel Strategy for POMA Structured LTE Network	Madhu Kumar Vanteru	ECE	IEEE
92	Performance of WiMAX Physical layer MIMO-OFDM System under Rayleigh Fading Channel	Madhu Kumar Vanteru	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
93	Fully scheduled decomposition channel estimation based MIMO-POMA structured LTE	Madhu Kumar Vanteru	ECE	Int J Commun Syst. 2019;e4263.
94	User Content Delivery Service for Efficient POMA based LTE Channel Spectrum Scheduling Algorithm	Madhu Kumar Vanteru	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)

95	Influence of Process Parameters On Performance Characteristics During Electrical Discharge Machining of Nimonic 90	M.Jawahar,Ch.SridharReddy, Ch.Srinivas	MECH	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)
96	A review of performance optimization and current research in PMEDM	M.Jawahar,Ch.SridharReddy, Ch.Srinivas	MECH	1st International Conference on Manufacturing, Material Science and Engineering MaterialsToday: Proceedings
97	Titanium incorporated Zinc-Phosphate bioactive glasses for bone tissue repair and regeneration: Impact of Ti4+ on physico-mechanical and in vitro biocompatibility	Dr.M.SushanthBabu	ECE	IJLES
98	Finite Element Analysis Of Rectangular Fin Array	B.Hemasunder,M.Radhika.	MECH	IRJAT
99	Novel Design and Analyze of X-Shaped Broadband Linear Piezoelectric Energy Harvester	Dr.M.KrishnaSamy	ECE	Journal of Microsystems Technologies
100	OTA based Third order Quadrature Oscillator	Dr.Ghanshyam Singh	ECE	Journal of Microsystems Technologies
101	CMOS realization of OTRA Based Electronically Controllable Square wave Generator Enhancing Linearity with Minimum total Harmonic Distortion and power Consumption	Dr. Ghanshyam Singh, Zulekha.Tabassum, M.Shashidhar, Md Hameed Pasha	ECE	IJLES
102	Identification And Improvement Of Expanded Flow At Various Step Heights	Katturaju Ashok chary, V.Rajaroo & K.Narendar Reddy	MECH	IJEDR
103	reduction of primary re-circulation loss zones for expanded flows.	Katturaju Ashok chary, K.Narendar Reddy&V.Rajaroo	MECH	IJEDR
104	CFD Analysis On Automotive Compressor Housing For Die Casting Method.	B.Hemasunder,M.Jawahar, M.Srikiran	MECH	IRJAT

105	Parametric Optimization Of Electrical Discharge Machining During Titanium Alloy(Ti-6al-4v) Using TOPSIS Method	P.Vamshikrishna,V.Vikramreddy,B.Shivakumar,M.Shashidhar.	MECH	EPRA(IJRD)
106	IoT on Forest fire detection and wildlife Border Infringement	Dr.P. Rajkumar	CSE	International Journal for Research in Applied Science & Engineering Technology
107	Recent Trends and Security Challenges MobileAd hoc Networks	Mr.K.Srinivas	CSE	IJRAR
108	Direct Membrane Filtration and implications for coupling with anaerobic membrane bio reactor for waste water.	B.Laxmi, P.Vydehi, M.SriKavya	CIVIL	IJTICES
109	Domestic Direct Membrane Filtration and implications for coupling with anaerobic membrane bio reactor for waste water	B.Laxmi, P.Vydehi, M.SriKavya	CIVIL	IJTICES
110	Experimental Investigation and structural behavior of geopolymere concrete	S Venkatesh Shivakumar DS, A Sindhuja	CIVIL	Int J of science and research
111	Preparation And Mechanical Optimization Of Composite Pipes	B.Sandeep, CH. Jeevan Reddy SantoshGhorpade, Harish R	MECH	IJRASET
112	Comparative Study on Structural Behaviour of Self Compacting Concrete with normal Concrete subjected to Elevated Temperature	Gulam Quadar, Syed Samiullah , B.Saicharan	CIVIL	IRJET
113	Treatment of Waste Water with advanced oxidation process and plant design for microbial	M.SriKavya P.Vydehi B.Laxmi	CIVIL	International Research Journal of Engineering and Technology (IRJET)
114	Experimental Studeies on Fiberous material as aerated beds for domestic waste water treatment	M.SriKavya, P.Vydehi , B.Laxmi	CIVIL	IRJET
115	Improving Online Social Networks Reliability by Detecting Fake Profiles Using MLM	P Srinivas Rao	CSE	International Journal of Pure and Applied Mathematics (IJPAM)

116	Wildlife Intrusion and Early Fire Detection using IoT	Dr.P. Rajkumar	CSE	International Journal for Research in Applied Science & Engineering Technology
117	Comparison of 3-PEKE Protocol and Improved Parallel Message Transmission Key Exchange Protocol	Dr.P. Rajkumar	CSE	International Journal for Research in Applied Science & Engineering Technology
118	Design of a Privileged, Emergency Fourth Factor Authentication Protocol using Chinese Remainder Theorem.	Dr.V.Janaki	CSE	Journal of Advanced Research in Dynamical and Control Systems
119	A novel implementation of backpressure algorithm in wireless ad hoc network	Dr.V.Janaki	CSE	International Journal of Engineering & Technology
120	FUNCTIONING OF SECURE KEY AUTHENTICATION SCHEME IN PUBLIC KEY CRYPTOGRAPHY	Dr.V.Janaki	CSE	International Journal of Pure and Applied Mathematics
121	Sine Cosine Optimization Based Multilevel Segmentation of Digital Images	Mr. P.Srinivas Rao	CSE	International Journal of Engineering & Technology
122	A Study on Detection of Distributed Denial of Services Attacks Using Machine Learning Techniques	Mr. B.Naresh	CSE	International Journal of Research
123	AN IMPROVED BI-GRAM BASED APPROACH FOR USER PROFILE SIMILARITY	P Srinivasa Rao	CSE	Journal of Fundamental and Applied Sciences
124	MEASURE AND FAKE USER DETECTION IN ONLINE SOCIAL NETWORKS	Mr.P.Kartheek Rao	CSE	
125	A Study on Detection of Distributed Denial of Services Attacks Using Machine Learning Techniques	Mr.K.Srinivas	CSE	International Journal of Research (IJR)

126	Effect of Nano Silica inclusion on Strength and Durability Properties of Self Compacting Concrete	Gulam Samdani	CIVIL	Global Journal of Engineering Science and Researches
127	A New Mechanism for Securing Cloud Data Using Fingerprint Recognition	Mr.K.Dayakar	CSE	International Journal of Research
128	An Efficient Dynamic Job Ordering and Slot Configuration for Minimizing the Makespan Of Map Reduce Jobs	Dr. T.Srikanth	CSE	International Journal of Research (IJR)
129	A Survey On Authentication Techniques	Mr.K.Dayakar	CSE	International Journal of Research
130	Analysis of Undamped Irregular RCC Building using SAP 2000	B.Satish	CIVIL	IRJET
131	A Study of Geopolymer Concrete as Sustainable Cement less Concrete.	Gulam Samdani, Gulam Quadar	CIVIL	Global Journal of Engineering Science and Researches
132	High-Performance Distributed Storage Service Based on De-duplication And File Compression	Dr. T.Srikanth	CSE	Journal of Emerging Technologies and Innovative Research
133	Video Based Face Detection Process	Dr.P. Rajkumar	CSE	International Journal for Research in Applied Science & Engineering Technology
134	A Comprehensive Model for Detecting Fake Profiles in Online Social Networks	Srinivas Rao Pulluri ¹ , Jayadev Gyani ² , Narsimha Gugulothu ³	CSE	IJARSE
135	A Novel review on Secure Routing Protocols in MANETs	Mr.K.Srinivas	CSE	IJSRST

136	Optimal Resource Allocation Scheme for LTE Cellular Network	Dr.P.Krishna	ECE	Journal of Advanced Research in Dynamical & Control systems
137	Robust Study and Evaluate the BER Performance of Multiuser Massive MIMO Systems	Dr.P.Krishna	ECE	Helix Vol. 8(2): 3160-3163
138	CMOS Realization of Electronically tunable Grounded Inductor Application Band Pass Amplifier Design for Noise Minimization in RF System	Dr.Ghan Shyam Singh, Hameed Pasha Mohammd, Zulekha Tabassum	ECE	IEEE
139	Enhancement of gain with Corrugated Y-shaped Patch Antenna for Triple – band applications	Dr.Sriram Sandhya Rani	ECE	International Journal of RF and Microwave Computer-Aided Engineering, Wiley Periodicals Inc.
140	Artificial intelligence based forecast models for predicting solar power generation	Dr. K Ranjith Kumar	EEE	Materials Today
141	Control Application of PV Solar Farm as PV-STATCOM for Reactive Power Compensation during Day and Night in a Transmission Network	K.Sujatha,M.Satyanarayana	EEE	JETIR
142	Dual-Mode Control of AC/VSC-HVDC Hybrid Transmission Systems with Wind Power Integrated	N.Samatha,M.Satyanarayana	EEE	JETIR
143	Current Control Strategy for parallel Operation of inverters based on Micro grids	K.Raju,G.Anil	EEE	JETIR

144	Design of Ultra Low Power Tri-CAM with 45nm,	Dr. Srinivasa Rao Ijjada & Raviteja Patnala,	ECE	American Journal of Engineering and Applied Sciences
145	Making Facebook more secure	P Srinivasa Rao	CSE	IJR
146	An Improved SIP Protocol in Heterogeneous Mobile Network for Efficient Communication	Dr.S.Kirubakaran	CSE	Asian Journal of Research in Social Science and Humanities
147	Optimal Location of TCSC and SVC using Hybrid Fruit Fly Firefly Optimization Algorithm in Transmission System.	Avudayyappan, N. &Deepa, S.N	EEE	Asian Journal of Information Technology
148	Design Optimization Of Helical Gear Using Sheep Flocks Heredity Model Algorithm	T.Raju,T.Sitaramababu	MECH	IJSETR
149	Thermal Analysis of Shell and Tube Heat Exchanger using Titanium Carbide, Titanium Nitride and Zink Oxide Nanofluids	Hemasunder Banka, Raju P, Prof.SrinivasuluP	MECH	IRJET
150	CFD Analysis Of Shell And Tube Heat Exchanger Using Titanium Carbide, Titanium Nitride And Zinc Oxide Nanofluid	B.Hemasunder,Dr.V.VikramR eddy, M.Radhika	MECH	IJJET
151	Microwave-assisted Synthesis of Hybrid Heterocyclics as Biological Potent Molecules	Dr.M.Sunitha	B&HS	JHET
152	Synthesis and In Vitro Study of Hybrid Heterocyclic's as Potential Nematicidal Agents	Dr.M.Sunitha	B&HS	JHET

153	Synthesis, Nematicidal and Antifungal Properties of Hybrid Heterocyclics	Dr.M.Sunitha	B&HS	
154	Fault Tolerant Parallel Filters Based on Error Correction Codes	A. Chakradhar	ECE	International Journal of Innovative Research in Technology(IJIRT)
155	Optimization of power flow in the AC coaches of the Indian railways from battery systems to AC compressors	Jithin, R.G, & A. Naraina	EEE	International journal of Advanced science and engineering research
156	Wireless Based on Perfunctory Fire Detection and Liberate system	M Yuvaraju, A Naraina, K Deepika	EEE	International Research Journal of Engineering and Technology
157	Parameter Optimization For Minimizing Machine Distortion Of Thin Wall Thin Floor Avionic	P.VamshiKrishna,B.ShivaKumar, B.Sandeep	MECH	IJRASET
158	Conjugate Heat Transfer Analysis Of Helical Coil Heat Exchanger Using Computational Fluid Dynamics	R.Patil,SantoshGhorpade	MECH	IJATES
159	Contact Analysis Of A Cam And Follower In Two Wheelers	R.Patil,SantoshGhorpade	MECH	IJETSr
160	A BSD ADDER REPRESENTATION USING FFT BUTTERFLY ARCHITECHTURE	Hameed Pasha Mohammad	ECE	JETIR
161	Web based Data Monitoring and Control System for Industrial Appliances	D. Anuradha & A. Govind	ECE	International Journal of Innovative Research in Technology(IJIRT)
162	PREVENTION MEASURES FOR FIRE ACCIDENT AND ENERGY MANAGEMENT IN	Sridhar M	ECE	JETIR

163	IOT-BASED RASPBERRY PI CONTROLLED SECURED HEALTH MONITORING AND APPLIANCES CONTROL FOR THE MULTIPLE DISABILITIES IN A PERSON	Sridhar M	ECE	JETIR
164	Automated Irrigation System Using GSM and Wireless Sensor Network	S. Kalyan	ECE	International Journal of Innovative Research in Technology(IJIRT)
165	INTELLIGENT HEALTH CARE SYSTEM USING BODY SENSOR NETWORKS	A.Chakradhar	ECE	JETIR
166	Automated Irrigation System by Using ARM Processor	V.Madhu Kumar	ECE	JETIR
167	Efficient Low Leakage Novel 10T SRAM Cell Architecture	Sreenivasa Rao Ijjada, D. Sudha & Ch. Santhirani	ECE	International Journal of Advance Research in Science and Engineering,
168	E-Monitor of ECG using WEBSERVER	Dr.Sriram Sandhya Rani	ECE	JETIR
169	FM Receiver Design Using Programmable PLL	Adesh Kumar, Gaurav Verma & Mukul Kumar Gupta	ECE	Wireless Personal Communication
170	AUTOMATIC WORK VEHICLES OBSERVATION & PARAMETERS MONITORING USING WIFI	V.Madhu Kumar	ECE	JETIR
171	Methods of Cluster Head selection in Wireless Sensor Network	S. Sandhya Rani & Dr. M. Sushanth Babu	ECE	International Journal of Advanced Research in Computer Science and Management
172	ALow Power Area Efficient Counter Using Pulse Triggered Flip-Flop	Chakradhar, MD. Hameed Pasha & G. Shravan Kumar	ECE	International Journal of Innovations in Engineering and Technology(IJIET)

173	Fault Tolerant Parallel Filters Based on Error Correction Codes	Nainika Reddy Aireddy & Chakradhar Adupa	ECE	International Journal of Innovative Research in Technology(IJIRT)
174	VLSI Computational Architectures For the Arithmetic Cosine Transform	T. Anitha & Sk. Masthan	ECE	International Journal of Innovative Research in Technology(IJIRT)
175	Design of Aging – Aware Reliable Multiplier using Adaptive Hold Logic,	Penthala Ashwini & D. Prasad	ECE	International Journal of Applied Engineering Research
176	High Performance and Low Leakage 3DSOI Fin-FET SRAM	Sudha D, ch. Santhirani & Sreenivasa Rao Ijjada	ECE	International Journal of Advance Research in Science and Engineering
177	Auto-Bug Triager for Software Development and Maintenance inDomain Specific Environment	Dr.S.Kirubakaran	CSE	International Journal of Computer Sciences and Engineering
178	An Approach for Active Deductive Database Management.	Mr. T.Srikanth	CSE	IJIRT
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