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3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal			College Website link
						Link to website of the Journal	Link to article/paper /abstract of the article	Is it listed in UGC Care list	
THE SMART DETECTION AND ANALYSIS ON SKIN TUMOR DISEASE USING BIO IMAGING DEEP LEARNING ALGORITHM	Dr.D.Nagaraju	CSE	ICTACT JOURNAL ON IMAGE AND VIDEO PROCESSING	2022-23	0976-9102	https://ictactjournal.s.in/UJVP/AboutUJVP.aspx	https://ictactjournals.in/paper/UJVP_Vol_13_Iss_4_Paper_2_2959_2965.pdf	Scopus	View Paper
Efficient Machine Learning Technique for Prediction of Cervical Cancer	Dr.B.Rama Ganesh	CSE	Journal Of Electronics Information Technology Science And Management	2022-23	0258-7982	https://jeitsm.com/	https://jeitsm.com/wp-content/uploads/2022/12/22-JEITSM1593.pdf	UGC	View Paper
AUTOMATED TURING TEST FOR A SAFETY ANALYSIS BASED ARTIFICIAL INTELLIGENCE TECHNIQUE	Dr.D.Nagaraju	CSE	ANNALS OF FOREST RESEARCH	2022-23	1844-8135, 2065-2445	https://www.e-afr.org/index.html	https://www.e-afr.org/article/view/1335.html	UGC	View Paper
EMPOWER IDENTITY-BASED INTEGRITY AUDITING AND INFORMATION DISTRIBUTION WITH CONFIDENTIAL DATA DEFEAT FOR SAFETY CLOUD STORAGE	Dr.D.Nagaraju	CSE	NeuroQuantology	2022-23	1303-5150	https://www.neuroquantology.com/article.php?id=7453	https://www.neuroquantology.com/open-access/EMPOWER+IDENTITY-BASED+INTEGRITY+AUDITING++AND+INFORMATION+DISTRIBUTION+WITH++CONFIDENTIAL+DATA+DEFEAT+FOR+SAFETY+CLOUD+STORAGE_7940/	UGC	View Paper

Automated conversation Chatbot for multiple Languages for hospitals	Mr.K.Purushotham	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co	https://ijarsct.co.in/Paper7859.pdf	UGC	View Paper
Intrusion Detection System using Regulated Patrolling Robots for Apartments	Ms.M. N. Bhavana	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/Paper7724.pdf	UGC	View Paper
Website Hindrance by using Python	Ms.C. Hani Priya	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/A7725.pdf	UGC	View Paper
The Design of Digital System with CSA	Ms.L. Prabhavathi	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/A7767.pdf	UGC	View Paper
Security for Vehicle Ignition System by Finger Print Technology	Mr. Y. Maheswar Reddy	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/Paper7770.pdf	UGC	View Paper
IoT Based Visual Defect Detection in Railway Tracks	Mrs.A. Geethanjali	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/A7723.pdf	UGC	View Paper
Coverage And Network Lifetime augmentation by Patching the Holes In Homogeneous Wireless	Dr.S.Venkatakirana R.Blessina Preethi	ECE	10.1109/MysuruCon55714.2022.9972404	2022-23	e-ISBN: 978-16654-9790-9	https://ieeexplore.ieee.org	https://ieeexplore.ieee.org/document/9972404	Scopus	View Paper
INAV-Informative Net Asset Value	Dr. S.Venkatakirana	ECE	IJARSCT	2022-23	2581-9429	https://ijarsct.co.in	https://ijarsct.co.in/Paper7765.pdf	UGC	View Paper
Breast Cancer Classification Using Customized ResNet Based Convolution Neural Networks	Mr. P.P. nagaraja Rao	ECE	International Journal of Intelligent Engineering and Systems	2022-23	2185-3118	http://www.inass.org	https://www.researchgate.net/publication/365275316_Breast_Cancer_Classification_Using_Customized_ResNet_Based_Convolution_Neural_Networks?enrichid=reg-ce0337a443035bc6d04c16e1d0cc6f54-XXX&enrichSource=Y292ZXJQYWdlOzM2NTI3NTMxNjBUzoxMTQzMjI4MTA5NjA2NTU1MUAXNiY4MDc3NzY2ODQ0&el=1_x3&esc=publicationCoverPdf	Scopus	View Paper

Vision of IoT: Challenges, Applications and Opportunities	Mrs.A. Geethanjali	ECE	International Journal of All Research Education and Scientific Methods (IJARESM),	2022-23	2455-6211	http://www.ijaesm.com	http://www.ijaesm.com/vision-of-iot-challenges-applications-and-opportunities	UGC	View Paper
DESIGN AND CONTROL OF SOLAR FED INVERTERS FOR TRANSIENT AND VOLTAGE STABILITY ENHANCEMENT	M.Lokanadam	EEE	JASC	2022-23	1076-5131	http://i-asc.com	https://drive.google.com/file/d/133BIJTFajTmGVCFKURTzZ9wstD0TLK/view	UGC	View Paper
FLC Based Solar Fed MicroGrid For Inertia And Damping Analysis With Droop Control	K. Venkatapathi	EEE	JASC	2022-23	1076-5131	http://i-asc.com	https://drive.google.com/file/d/1Q3o4Occjck3St2bGP7oWNNQ2Ifs8g2D/view	UGC	View Paper
ENHANCING THE UNBALANCED GRID VOLTAGE COMPENSATION BY CONTROLLING POWER AND CURRENT LIMITING CONTROL OF WIND TURBINE	M. LOKANADHAM	EEE	Journal of Applied Science and Computations	2022-23	1076-5131	https://i-asc.com/	https://drive.google.com/file/d/1eEPCiNyz_vKkb_OlmuoJaI2FPWEDwJvR/view	UGC	View Paper
Reduction of Harmonics in Adjustable Speed Driveusing Multi-Objective Photovoltaic Based Dynamic Voltage Restorer	K.SHIVA KUMAR	EEE	International Journal For Innovative Engineering and Management Research	2022-23	2456 – 5083	https://www.ijemr.org	https://www.ijemr.org/public/uploads/paper/246471657773314.pdf	UGC	View Paper
IMPROVEMENT OF NOISE REMOVAL AND QUALITY OF UNDERWATER IMAGES USING SUPER RESOLUTION METHOD	K. Lakshman Kumar	CSE	Mukt Shabd Journal UGC CARE LIST GROUP – I JOURNAL	2021-22	2347-3150	https://shabdbooks.com/	https://drive.google.com/file/d/1oPg-1vO-Om3uuxWGaj77pLudM2hB1fa/view	UGC	View Paper

IMAGE QUALITY RECONSTRUCTION USING SUPER RESOLUTION METHOD	K. Lakshman Kumar	CSE	Mukt Shabd Journal UGC CARE LIST GROUP – I JOURNAL	2021-22	2347-3150	https://shabdbooks.com/	https://drive.google.com/file/d/1iQ4xaPSONu6_S8XY3n482vAS3GBitNDX/view	UGC	View Paper
3G ATM USING FACE RECOGNITION BASED AUTHENTICATION IN OPEN CV	Mrs.A.Geethanjali, Ms.M.Rohitha	ECE	International Journal on Applications in Electrical and Electronics Engineering	2021-22	2395 - 3527	http://www.aetsjournal.com	http://www.aetsjournal.com/journal_uploads/3g-Atm-Using-Face-Recognition-Based-Authentication-In-Open-Cv.pdf	UGC	View Paper
EYEBALL MOVEMENT BASED WHEEL CHAIR CONTROL USING OPENCV AND NODEMCU	Ms.T.Sudha	ECE	International Journal on Applications in Electrical and Electronics Engineering	2021-22	2395 - 3527	http://www.aetsjournal.com	http://www.aetsjournal.com/journal_uploads/Eyeball-Movement-Based-Wheel-Chair-Control-.pdf	UGC	View Paper
UWB-Mimo antenna of high isolation two elements with wlan single band-notched behavior using roger material	Dr.S.Venkatakiran, Dr.A.Gokulachandrar	ECE	Published in materials today proceedings	2021-22	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785321079281	Scopus	View Paper
Binary differential evolution with self learning and deep neural network for breast cancer classification	Mr.P. P Nagaraja Rao	ECE	Concurrency and Computatati on Practice and Experience(Wiley)	2021-22	1532-0634	https://onlinelibrary.wiley.com/doi/abs/10.1002/cpe.6951	https://onlinelibrary.wiley.com/doi/abs/10.1002/cpe.6951	UGC	View Paper

Image and Signal Processing in the Underwater Environment	Dr.S Venkatakirana	ECE	Journal of Nuclear Energy Science & Power Generation Technology	2021-22	2325-9809	https://www.scitechnol.com/peer-review/image-and-signal-processing-in-the-underwater-environment-idou.pdf	UGC	View Paper	
Estimation of Power Density in mm-wave Phased Array Antenna for 5G Cellular Handset	Dr.A.Gokula Chandar Dr.S.Venkatakirana, Maheshreddy A	ECE	ADALYA JOURNAL	2021-22	1301-2746	https://adalvajournal.com	https://drive.google.com/file/d/1INDP-lseiwtrik-F7ow2gYEl6eaADPvX/view	UGC	View Paper
Classification of Skin Cancer Using Machine Learning Algorithms	Dr. Venkatakirana S	ECE	Vidyabarati International Interdisciplinary research journal(Special Issue)	2021-22	2319-4979.	http://www.viirj.org	http://www.viirj.org/specialissues/SP11/Part%2022.pdf	UGC	View Paper
A Hybrid Clustering Approach Based Q-Leach in TDMA to Optimize QoS-Parameters	Mr.N.Anil Kumar	ECE	Wireless Personal Communications (IF1.671)	2021-22	1572 834X	https://www.springerprofessional.de	https://www.springerprofessional.de/en/a-hybrid-clustering-approach-based-q-leach-in-tdma-to-optimize-q/19723700	Springer	View Paper
Low Power Voltage Level Shifter Employing Power Gating for IoT Applications	Ms.L.Prabhavathi, Dr.A.Gokulachandar	ECE	Published in materials today proceedings	2021-22	0011-9342	http://www.thedesigengineering.com	http://www.thedesigengineering.com/index.php/DE/article/view/8529	Scopus	View Paper
A COVID-19: Preventive Measures of Health Care System and Economic Impact on Health Policy , BULLETIN MONUMENTAL	Dr.A.Gokulachandar ,Mr.A.Maheshreddy	ECE	BULLETIN MONUMENTAL	2021-22	0007-473X	http://bulletinmonumental.com	https://bulletinmonumental.com/volume-22-issue-10-october-2021/	UGC	View Paper
Optimal Placement of FACTS for Congestion Management inDeregulated Power System with Water Wave Optimization (WWO) Algorithm	K. Sivakumar	EEE	UGDC	2021-22	2005-4262	http://serisc.org	http://serisc.org/journals/index.php/UGDC/article/view/36091	UGC	View Paper

Power Losses reduction and Voltage Stability Improvement for Placement of UPFC and TCSC by Genetic and Firefly Algorithm	M.Chethan, S.Lakshmi devi, N.Sushmitha	EEE	Journal of Xidian University	2021-22	1001-2400	http://xadzkidx.cn/	https://drive.google.com/file/d/1RbKvNg1mgVvMmrEXarcHUzeqeeFXxLt/view	UGC	View Paper
Enhancing The Computational Efficiency And Security Of The Quantum Enabled Cloud Server Using Proof By Verification Method	Sreejyothsna Ankam	CSE	Design Engineering	2020-21	0011-9342	https://ores.su/en/journals/design-engineering-toronto/	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Enhancing+The+Computational+Efficiency+And+Security+Of+The+Quantum+Enabled+Cloud+Server+Using+Proof+By+Verification+Method&btnG=	UGC	View Paper
DEFECTS DETECTION IN PCB USING MACHINE LEARNING	M.Ranjith Kumar Reddy	CSE	International Journal of Research	2020-21	2236-6124	https://ijournal.com/	https://drive.google.com/file/d/1xhsvJkg_tPqCHHG0v4_Wi63bJv10Skkg/view	UGC	View Paper
Defect Detection in Printed Board Circuit using Image Processing	K. Pujitha	CSE	International Journal of Research	2020-21	2236-6124	https://ijournal.com/	https://drive.google.com/file/d/15E8ZkLTMJgNbuqtuaPGj3rexXsBGp8Tz/view	UGC	View Paper
Defect Detection in Printed Circuit Board Using CNN	K.Pavani	CSE	International Journal of Research	2020-21	2236-6124	https://ijournal.com/	https://drive.google.com/file/d/1N0NGcRNQONC1GnkHVh-HP7wQ1ciRDEM/view	UGC	View Paper
Regulation of Road Traffic through Vehicle Tracking and Speed Estimation	M. Charanvi	CSE	International Journal of Research	2020-21	2236-6124	https://ijournal.com/	https://drive.google.com/file/d/15Lh32XJVO7LEsuUgeWWYxIkelpE_8ef6/view	UGC	View Paper
Depiction of structural properties of chromium doped SnO2 nano particles for SRAM cell applications	Dr.A.Gokula Chandar	ECE	Materials Today: proceedings	2020-21	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/pii/S2214785320406625	Scopus	View Paper
A MODIFIED PARTIAL PRODUCT GENERATOR FOR REDUNDANT BINARY MULTIPLIERS	Dr.S Venkatakiran	ECE	AEGAEUM	2020-21	0776-3808	http://aegaeum.com	https://aegaeum.com/index.php/volume-9-issue-1-2021/	UGC	View Paper
Single Event Transient Monitoring And Diagnostic in VLSI using Built in Scan Chain	Mr.A. Mahesh Reddy	ECE	Mukt Shabd Journal	2020-21	2347-3150	https://app.box.com	https://app.box.com/s/3ls1cnpqelaubjuu51mxbwjjg75elind4	UGC	View Paper

A Low power Implementation of for BCH encoders and cyclic redundancy check Using LFSR	Swetha Mammidi	ECE	AEGAEUM JOURNAL	2020-21	0776-3808	http://aegaeum.com	https://aegaeum.com/index.php/volume-9-issue-1-2021/	UGC	View Paper
A High Performance Multistage Linear Feedback Shift Register Counter With Low Hardware Complexity	Mr.G. HARIBABU	ECE	IJAEMA	2020-21	0886-9367	https://ijaema.com	https://ijaema.com/index.php/volume-13-issue-01-january-2021-2/	UGC	View Paper
Detection Of Breast Cancer On Magnetic Resonance Imaging Using Hybrid Feature Extraction And Deep Neural Network Techniques	Nagaraja Rao Pamula Pullaiah,	ECE	International Journal of Intelligent Engineering and Systems, (IJIES)	2020-21	2185-3118	https://www.researchgate.net/journal/International-Journal-of-Intelligent-Engineering-and-Systems-2185-3118	https://www.researchgate.net/profile/Nagaraja-P-P/publication/348063628-Detection_of_Breast_Cancer_on_Magnetic_Resonance_Imaging_Using_Hybrid_Feature_Extraction_and_Deep_Neural_Network_Techniques/links/5ff55fb3299bf1408874f975/Detection-of-Breast-Cancer-on-Magnetic-Resonance-Imaging-Using-Hybrid-Feature-Extraction-and-Deep-Neural-Network-Techniques.pdf	Scopus	View Paper
Quality of Security Improvement in WSNs by Integrating Ant Colony Optimization	Mr.N.Anil Kumar	ECE	Solid State Technology	2020-21	0038-111X	www.solidstatetech.com	https://www.researchgate.net/publication/353046258_Quality_of_Security_Improvement_in_WSNs_by_Integrating_Ant_Colony_Optimization	Scopus	View Paper
Grid-Connected Boost-Half-Bridge Photovoltaic Microinverter System Using Repetitive Current Control and Maximum Power Point Tracking	M.LOKANADHAM	EEE	IJSART	2020-21	2395-1052	https://ijsart.com/index	https://ijsart.com/Home/IssueDetail/41769	UGC	View Paper

DESIGN OF AGRICULTURAL PESTICIDES SPRAYING ROBOT	K.Jai V, P.Naresh, C.Subhahan Basha, SLV. Prasad	MECH	Pensee International Journal	2020-21	0031-4773	https://www.cairn.info/revue-la-pensee.htm?content=apropos	http://svpcet.org/SVPCET_DOCUMENT_DB/naac_pdfs/CR3/3.4.3%20No%20of%20research%20papers%20published/MECH/DESIGN%20OF%20AGRICULTURAL%20PESTICIDES%20SPRAYING%20ROBOT.pdf	UGC	View Paper
OPTIMIZATION OF HIGH-SPEED MOTORIZED SPINDLE IN MILLING MACHINE	K.KIRAN KUMAR RAO P. ANAND KUMAR Dr.SLV. Prasad S. Noor Ahammed	MECH	International Journal of Emerging Technologies and Innovative Research	2020-21	2349-5162	https://www.ietir.org/view?paper=JETIR2007064	http://www.ietir.org/papers/JETIR2007064.pdf	UGC	View Paper
Cryptographic Techniques based on Quantum Computing for Securing Cloud	Sreejyothsna Ankam	CSE	Journal of Adv Research in Dynamical & Control Systems	2019-20	1943-023X	https://www.iardcs.org/	https://www.iardcs.org/abstract.php?id=4641	UGC	View Paper
Strategic Implementation of Reallocation and Security Protocols for Cloud Storage	B.Rama Ganesh	CSE	International Journal of Applied Engineering Research	2019-20	0973-4562	http://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer19/ijaerv14n1_41.pdf	UGC	View Paper
Quality Value based Routing protocol for Energy Optimization in Wireless Sensor Networks	T Sunil Kumar Reddy	CSE	International Journal of Advanced Science and Technology	2019-20	2005-4238	http://serisc.org/journals/index.php/IJAST/index	http://serisc.org/journals/index.php/IJAST/article/view/2494	UGC	View Paper
Deep learning based approach for classification and Detection of papaya leaf diseases	N.Munisankar	CSE	Intelligent Systems Design and Applications (ISDA)	2019-20	Online ISBN: 978-3-030- 16657-1	https://link.springer.com/book/10.1007/978-3-030-16657-1	https://link.springer.com/chapter/10.1007/978-3-030-16657-1_27	UGC	View Paper

Heart Disease Prediction using Machine Learning Algorithm	T Sunil Kumar Reddy	CSE	International Journal of Innovative Technology and Exploring Engineering	2019-20	2278-3075	https://www.iitjee.org/	https://www.iitjee.org/portfolio-item/193400881019/	UGC	View Paper
Contextual Action Recognition in Videos using Tube Convolutional Neural Network	Dr.S.Venkata Kiran	ECE	The Mattingley Publishing Co., Inc.	2019-20	0193-4120	www.testmagazine.biz	https://testmagazine.biz/index.php/testmagazine/article/view/4430/3773	UGC	View Paper
A Critical Review on LWC Algorithms For IOT Security	Mr.A.Mahesh Reddy	ECE	The Mattingley Publishing Co., Inc.	2019-20	0193-4120	www.testmagazine.biz	http://testmagazine.biz/index.php/testmagazine/article/view/3722/3268	UGC	View Paper
Enhance mobile using real-time multi attribute LTE placement and radiation minimization Algorithm	Dr.A.Gokula Chandar	ECE	tierarztliche	2019-20	0303-6286	https://tierarztliche.com	https://tierarztliche.com/gallery/v40.5.pdf	UGC	View Paper
MRI Based Breast Cancer Segmentation And Classification Using Machine Learning Techniques	Mr.Nagaraja Rao P.P	ECE	IJITEE	2019-20	2278-3075	https://www.iitjee.org/	https://www.iitjee.org/wp-content/uploads/papers/v9i2/B6827129219.pdf	UGC	View Paper
ILAPARC - ISOLATION MIMO LTE ANTENNA PLACEMENT IN WIRELESS DEVICES WITH ADJUSTABLE RADIATION CONTROL	Dr.A.Gokula Chandar	ECE	Tierärztliche Praxis	2019-20	0303-6286	https://tierarztliche.com/	https://tierarztliche.com/gallery/v39.11.17.pdf	UGC	View Paper
INFLUENCE OF IN CYLINDER AIR SWIRL IN A SINGLE CYLINDER D.I DIESEL ENGINE ON PERFORMANCE AND EMISSION	C.Suresh and Dr.S.L.V.Prasad	MECH	Journal of Interdisciplinary Cycle Research	2019-20	0022-1945	https://ijcrjournal.com/index.php/volume-12-issue-ii-february-2020/	https://app.box.com/s/p7kfhvs6voiz4hec1upr3mfgyvwwjm4g	UGC	View Paper
MECHANICAL CHARACTERIZATION OF ALUMINIUM AND GRAPHITE COMPOSITERS	C.Suresh and Dr.S.L.V.Prasad	MECH	Journal of Interdisciplinary Cycle Research	2019-20	0022-1945	https://ijcrjournal.com/index.php/volume-12-issue-ii-february-2020/	https://app.box.com/s/sfs6ff9uc85m80qpafefair1d4ft4qmm	UGC	View Paper

EXPERIMENTAL ANALYSIS OF NEM OIL FOR DIESEL ENGINE WITH THERMOL-D ADDITIVE	C.Suresh and Dr.S.L.V.Prasad	MECH	Journal of Interdisciplinary Cycle Research	2019-20	0022-1945	https://ijcrjournal.com/index.php/volume-12-issue-ii-february-2020/	https://app.box.com/s/wu4x1ww9o9uw6jdog11zk3pdyedzq6ax	UGC	View Paper
Synthesis, Evaluation of Micro Structure and Mechanical Characterization of Al7075-B4C Metal Matrix Composites	C SUBHAHAN BASHA , BADEGHAR SHAIK BABA FAKRUDDIN , Dr.S.L.V.PRASAD , S. NOOR AHAMED	MECH	International Journal of Scientific Development and Research	2019-20	2455-2631	https://www.ijedr.org/viewpaperforall.php?paper=IJSDR2002056	http://www.ijedr.org/paper/IJSDR2002056.pdf	UGC	View Paper
ANALYSIS OF FUEL SPRAY ORIENTATION IN A DI DIESEL ENGINE AND CFD SIMULATION	Dr. P. Manoj Kumar, Dr. S.L. V Prasad and Dr. R.Babu3	MECH	International Journal of Scientific Research and Review	2019-20	2279-543X	http://www.dynamicpublisher.org/	http://www.dynamicpublisher.org/gallery/79-ijrr-d1330.f.ebn.pdf	UGC	View Paper
Optimization of welding parameters for friction welding of 304 stainless steel to D3Tool steel using response surface methodology	Sangathoti Haribabu, Muralimohan Cheepu, Venkateswarlu Devuri, Venkata Charan Kantumuchu	MECH	Techno-Societal 2018	2019-20	978-3-030-16962-6	https://link.springer.com/chapter/10.1007/978-3-030-16962-6_44	https://doi.org/10.1007/978-3-030-16962-6_44	UGC	View Paper
AUTOMATIC OBJECT RECOGNITION BASED ON EUCLIDEAN DISTANCE RESTRICTED AUTO ENCODER	T Sunil Kumar Reddy	CSE	ARNP Journal of Engineering and Applied Sciences	2018-19	1819-6608	http://www.arnpjournal.com/jeas/index.htm	http://www.arnpjournal.com/jeas/research_papers/rp_2019/jeas_0419_7687.pdf	UGC	View Paper
A STUDY ON THE RESULT COMPARISON OF THE PROPOSED A-PROCESS WITH RESPECT TO OTHER PROPOSAL	B.Rama Ganesh	CSE	Journal of Emerging Technologies and Innovative Research (JETIR)	2018-19	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1901561.pdf	UGC	View Paper
Energy-aware dynamic task offloading and collective task execution in mobile cloud computing	Nagaraju Dasari	CSE	International Journal of Communication Systems	2018-19	1099-1131	https://onlinelibrary.wiley.com/journal/10991131	https://onlinelibrary.wiley.com/doi/abs/10.1002/dac.3914	Scopus	View Paper

A Systematic Approach to Reduce the Load Energy Consumption in Cloud Mining	B.Rama Ganesh	CSE	International Journal of Applied Engineering Research	2018-19	0973-4562	http://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer18/ijaerv13n7_108.pdf	UGC	View Paper
Use of Resource Controlled Strategy in Cloud Computing for enabling proof of retrievability	B.Suresh babu	CSE	International Journal of Research`	2018-19	2236-6124	https://ijrpublisher.com/	https://ijrpublisher.com/gallery/89-october-2018.pdf	UGC	View Paper
Energy Efficient Evolved Node Base Station and Relay Station Placement Scheme for Green Cellular Networks	T Sunil Kumar Reddy	CSE	International Journal of Intelligent Engineering and Systems	2018-19	2185-3118	https://inass.org	https://inass.org/2018/2018043014.pdf	Scopus	View Paper
A Low-power High-speed Approximate Multiplier For MAC Applications	Ms.M.N. Bhavana	ECE	JETIR	2018-19	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR1905R22	UGC	View Paper
Optical Features based Fussion Principle for Under water Image Enhancement	Mr.P. P Nagaraja Rao	ECE	Journal of Computational and Theoretical Nanoscience (JCTN)	2018-19	1546-1963	http://www.aspbs.com/ctn.html	https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/00000004/art00004?sessionid=272hsm4enl9n0.x-ic-live-03	UGC	View Paper
Design and Implementation of Novel controllers in Digital Circuits Using GDI Technology	Ms. L. Prabhavathi	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2018-19	2277-3878	https://www.iirte.org	https://www.iirte.org/portfolio-item/E11410275519/	UGC	View Paper
Aadhar based electronic voting machine(AVM) using IOT	Dr. N. Sudhakar Reddy	ECE	International Journal of Research	2018-19	2236-6124	https://ijrijournal.com/	https://ijrpublisher.com/index.php/volume-7-issue-11-november-2018/	UGC	View Paper
IoT based Waste Management using GPRS	Dr. N. Sudhakar Reddy	ECE	International Journal of Research	2018-19	2236-6124	https://ijrijournal.com/	https://ijrpublisher.com/index.php/volume-7-issue-10-october-2018/	UGC	View Paper

Design And Implementation Of Configurable Approximation Technique for Arithmetic Unit	Ms I. S. Priya	ECE	IJRCSEIT	2018-19	2456-3307	https://ijrcseit.com/	https://ijrcseit.com/CSEIT/1836154	UGC	View Paper
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Recent Advancements In Palmprint Biometric – A Survey	Mr.Maddu Balamurali Krishna	ECE	IJCESR	2018-19	2393-8374	https://troindia.in/journal/ijcesr/	https://troindia.in/journal/ijcesr/vol5iss4part2/42-49.pdf	UGC	View Paper
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Dissimilar Friction Welding of AISI 304 Austenitic Stainless Steel and AISI D3 Tool Steel: Mechanical Properties and Microstructural Characterization	Sangathoti Haribabu, Muralimohan Cheepu, Lakshmi pathi Tammineni, Naresh Kumar Gurasala, Venkateswarlu Devuri, Venkata Charan Kantumuchu	MECH	Advances in Materials and Metallurgy	2018-19	2195-4356	https://link.springer.com/chapter/10.1007/978-981-13-1780-4_27	https://doi.org/10.1007/978-981-13-1780-4_27	UGC	View Paper

Fabrication and analysis of accumulative roll bonding process between magnesium and aluminum multi-layers	Muralimohan Cheepu, Sangathoti Haribabu, T Ramachandraiah, B Srinivas, Devuri Venkateswarulu, Sivaji Karna, Suresh Alapati, Woo Seong Che	MECH	Applied Mechanics and Materials	2018-19	1662-7482	https://www.scientific.net/AMM.877.183	https://doi.org/10.4028/www.scientific.net/AMM.877.183	UGC	View Paper
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