



**NARAYANA**  
ENGINEERING COLLEGE :: GUDUR

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An ISO 9001:2008 certified institution, Dhoorjati Nagar, Gudur, SPSR Nellore Dt., Andhra Pradesh – 524101



## Journal Publication

### Academic Year 2019-20

S.No	Department	Name of the Staff	Paper Title	Journal	Indexed (SCI/Scopus/UGC)
1.	ECE	Dr.P.Rajasekar	Implementation of Low Power Null Conventional Logic Function for Configuration Logic Block	Wireless Personal Communications, Volume 107, Number 04, August 2019, ISN 0929-6212	SCI
2.	ECE	Dr.P.Rajasekar	Wi-Fi Combined Visible Light Communication for Intelligent Transportation System	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-3, January 2020	Scopus
3.	CIVIL	D.Janaki Ramudu	A Study on the Effect of Permeation Grouting With Cement and Lime in Sandy Soil	Journal of Building and Construction Engineering, Volume 04, Special Issue 1	-
4.	FED	G. Shanmugam	Third-order optical nonlinearity of Ce-doped PbS/PEG self-standing nanocomposite films	Journal of Materials Science: Materials in Electronics, ISSN 0957-4522	SCI
5.	Mech	Dr. V. Srinivas Viswanath	Evaluation Dual Fuel Engine Fuelled With Hydrogen and Biogas as Secondary Fuel	International Journal of Recent Technology and Engineering (IJRTE),	Scopus

6.	Mech	Dr. V. Srinivas Viswanath	Evaluation of Common Rail Direct Injection Engine Performance, and Emission Characteristics by using Cotton seed oil	International Journal of Engineering and Advanced Technology,	Scopus
7.	EEE	Mr. Bandla Pavan Babu	A Review on Dynamic Voltage Restorer in power systems concerned to the issues of Power quality	IOP Conference Serires: Material science and Engineering 623	SCI
8.	CSE	Dr. P Penchalaiah	A Research Threshold Efficient Hybrid Encryption Schema for Secure File System	International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8, Issue-2S3, July 2019	Scopus
9.	CSE	Dr. P.Venkateswara Rao	Attribute-based access control for multi-authority Cloud storage	Journal of Analysis and Computation (JAC), ISSN 0973-2861 Volume XIII, Issue II, Jan-June 2019	
10.	CSE	Dr. V Sucharita	Reduction of Frequent Itemsets Mining in Big Data with the Help of FP Algorithm and Msegt-Tree	International Journal of Innovative Technology and Exploring Engineering (IJITEE)ISSN: 2278-3075, Volume-9 Issue-4, February 2020	Scopus

### Academic Year 2018-19

S.No	Department	Name Of The Author(S)	Title of paper	Journal	ISBN/ISSN Number
1.	CIVIL	Sumanth Doodala	Stabilization Of Black Cotton Soil By Using Grounded Rubber Powder	International Journal of Applied Research	2394-7500, 2394-5869

2.	CIVIL	D.Janaki Ramudu	A Study On The Properties Of Black Cotton Soil With Adding Different Chemicals	International Journal of Research in Engineering, IT and Social Science,	ISSN 2250-0588
3.	CIVIL	K.Siva kumar	Experimental Study On Replacement Of Fly ash In Self Compacting Concrete	International Journal of Research in Engineering, IT and Social Science,	ISSN 2250-0588
4.	CIVIL	M.Bhargava	A Study On Behaviour Of Low-Calcium Geo polymer Concrete Using Various Proportions Of Rice Husk Ash	International Journal of Research in Engineering, IT and Social Science,	ISSN 2250-0588
5.	CIVIL	Sumanth doodala	An Experimental Study On Behaviour Of Rubberized Concrete Containing crumb Rubber As Partial Replacement Of Fine Aggregates	International Journal of Research in Engineering, IT and Social Science,	ISSN 2250-0588
6.	CIVIL	Yugandhar Reddy K	Experimental Study On High Performance Concrete By Partial Replacement Of Cement With Met kaolin And Fly Ash	International Journal of Research in Engineering, IT and Social Science,	ISSN 2250-0588
7.	CSE	D.Promodh Krishna	Recommendation System based on generalized - weighted tree similarities algorithms	Artificial Intelligent and Evolutionary Computations	Print ISN 978-981-10-7867-5, Online ISN 978-981-10-7868-2
8.	CSE	V.Sucharita	Energy-Aware Multi-objective Differential Evolution in Cloud Computing	Springer Nature	Print ISSN 2194-5357 ISSN2194-5365
9.	CSE	V.Sucharita	Enhanced Ontology based alignment algorithm for mining	International Journal of Engineering & Technology, Vol.7, 157-160, July 2018.	2227-524X

			frequent patterns”		
10.	CSE	V.Sucharita	A review of studies on Machine learning –the future Buzzword	International journal of technology and management	2345-762x
11.	CSE	Sucharita, V.; Satyanarayana, K. V. V	Extensive Analysis On Generation And Consensus Mechanism Of Clustering Ensemble :A Survey	International Journal of Electrical & Computer Engineering Vol. 8 Issue 4, p2351-2357	2088-8708
12.	CSE	P. Venkateswara Rao, and V. Sucharita.	A Study On Potential Of Big Visual Data Analytics In Construction Arena	International Journal of Engineering & Technology	2227-524X
13.	CSE	Mr.N.Koteswara Rao	Movie Review Sentiment Analysis Prediction Using Natural Language Processing	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
14.	CSE	Dr.P. Venkateswara Rao	A Periodic Departmental Activities Performance Analysis And Visualisation System	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
15.	CSE	CH.D.Sunil Kumar	Lender –Formal And Financial Idea Sharing Platform	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
16.	CSE	U.Satyanarayana	Solving locomotive issues by Spotting Nearest Refit From Current Location Using Search Limiters	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588

17.	CSE	K. Venkata Ratnam	Inference Attack-Resistant E-Healthcare Cloud System With Fine-Grained Access Control	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
18.	CSE	Dr.P.Kalayani	A Lightweight Secure Data Sharing Scheme For Mobile Cloud Computing	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
19.	CSE	Dr.P. Kalyani	Securing Personal Information In Heterogeneous Social Networks	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
20.	CSE	V.Gowri	A Secure Verifiable Ranked Choice Online Voting System Based On Homomorphic Encryption	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
21.	CSE	P.K. Venkateswar Lal	Combining Data Owner-Side And Cloud-Side Access Control For Encrypted Cloud Storage	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
22.	CSE	P.K.Venkateswar Lal	Secure Access Control Scheme For Cloud Storage Using Multi Attributes Authorities And Cp-Abe	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
23.	CSE	N.Kesava Rao	Analysing And Detecting Money-Laundering Accounts In Online Social Networks	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
24.	CSE	N. Kesava Rao	Data Stream Mining In Fog Computing Environment With Feature Selection Using Ensemble Of Swarm Search Algorithm	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588

25.	CSE	Dr. V.Sucharita	Secure Authentication In Cloud Big Data With Hierarchical attribute Authorization Structure	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
26.	CSE	N. Koteswara Rao	College Grievance And Redressal Management System	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
27.	CSE	Dr. V.Sucharita	An Approach Of Privacy Preserving Scheme For Data Security Using Fog Computing	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
28.	CSE	Dr. P.Penchalaiah	Detection Of Suicide Related Posts In Twitter data Streams	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
29.	CSE	Dr. P. Penchalaiah	Fast Phrase Search For Encrypted Cloud Storage	International Journal of Research in Engineering, IT and Social Sciences (IJREISS)	ISSN-2250-0588
30.	CSE	Dr.V. Sucharitha	A Frame work to automate cloud based service attacks detection and prevention	International Journal of advanced computer science and applications	ISSN : 2156-5570 (Online)  ISSN : 2158-107X (Print)
31.	CSE	N.Koteswara rao	A systematic Study of security challenges and infrastructures for Internet of Things	International Journal of Engineering & Technology	2227-524X

32.	CSE	Dr.V. Suchairitha	Efficient algorithm using Big data for frequent item sets mining	International Journal of Innovative Technology and Exploring Engineering	ISSN:2278-3075(Online
33.	CSE	Dr.V. Sucharita	Enhancement of security and privacy principles over cloud environment with asynchronous cryptography norms	International Journal of Pure and Applied Mathematics	ISSN 1311-8080 (printed version) ISSN 1314-3395 (on-line version)
34.	CSE	D.Pramodh Krishna	An Improved Generalized Weighted Tree Similarity Algorithm For Taxonomy Tress	Journal of Advanced Research in Dynamical Control System, Volume 10,13-special issue 2018	1943-023X
35.	CSE	CH.D.Sunil Kumar	Real-Time Monitoring Of Road Traffic Using Data Stream Mining	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
36.	CSE	D. Pramod Krishna	SESPHR: A Methodology For Secure Sharing Of Personal Health Records In The Cloud	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
37.	CSE	D.V.Bharat	Drops: Division And Replication Of Data In cloud For Optimal Performance And Security	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861

38.	CSE	Dr. P. Kalyani	Automated Attendance Marking System Using Face Recognition And Tkinter	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
39.	CSE	Dr. P.Penchalaiah	Disease Prediction System Based On Symptoms Using Supervised Learning	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
40.	CSE	K.Nagendra Rao	Privacy Protection And Intrusion Avoidance Forcloudlet-Based Medical Data Sharing	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
41.	CSE	N. K.Venkata Ratnam	Evaluating Everyday Language Using Nlp Based Sentiment Analysis	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
42.	CSE	N. Kesava Rao	Provably Secure Fine-Grained Data Access Control Over Multiple Cloud Servers In Mobile Cloud Computing Based Healthcare Applications	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861



43.	CSE	N. Yedukondalu	Emotion Detection On Live Video Using Convolutional Neural Networks	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
44.	CSE	N.Koteswara Rao	Face Detection And Recognition Using Opencv And Python	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
45.	CSE	P.K.Venkateswar Pal	Sepdp: Secure And Efficient Privacy Preserving Provable Data Possession In Cloud Storage	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
46.	CSE	U.Satyanarayana	Corporate Communication Network And Stock Price Movements	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
47.	CSE	V. Gowri	An Open Source Project Management And Advisory System Using Php	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861

48.	CSE	P.Venkateswara Rao	Attribute-Based Access Control For Multi-Authority Cloud Storage	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
49.	ECE	A.Hazarathaiiah	Hexapod Robot	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
50.	ECE	B.Sukumar	Automatic Oil Tank Truck Alarm System From Illegal Fuel Hoarding With Microcontroller And Gsm Module Based System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
51.	ECE	CH. Manjusha	A New Approach To Image Steganography Using Bit Plane Slicing And Convolution	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
52.	ECE	Dr.P.Rajasekar	Implementation Of AES Algorithm For IOT Applications	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
53.	ECE	P.Nagaraju	Solar Based Birds Repeller To Protect Crops From Birds And Animals	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588

54.	ECE	R.Prashanthi	A Novel Approach For An Iot Based Patient Health Monitoring System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
55.	ECE	S.V.Lakshmi kumari	Gsm Based Bridge Safety Monitoring System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
56.	ECE	Y.Neeraja	Fake Currency Detection Using K-Nn Technique	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
57.	ECE	SK.MD.Hussian Basha	A Novel Approach For An Automatic Student Attendance Marking Using Video Image Processing Techniques	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
58.	ECE	G. Siva Koteswara Rao	Realization Of Biological Neural Networks With Hindmarsh Rose Neuron Model	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
59.	ECE	Ch. Manjusha	A Novel Reversible Data Hiding Technique Using Msb Based Prediction Method	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2020	ISSN 0973-2861

60.	ECE	Y.Neeraja	Pest Detection In Agriculture Plantations Using K-Means Clustering	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
61.	ECE	Dr.P. Sreenivasulu	Background Removal Using Gaussian Mixture Model	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
62.	ECE	SK.MD.Hussian Basha	A Novel Approach For Single Image Dehazing Using Difference Structure Preservance Prior And Digital Image Processing	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
63.	ECE	P. Manjulamma	Railway Signaling Using Electronic Interlocking System	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
64.	ECE	Dr.P.Rajasekar	Low Power And Area Optimised Present Grp Cryptography Algorithm	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861

65.	ECE	R.Prashanthi	Vehicle Detection And Counting Using Video Processing	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2026	ISSN 0973-2861
66.	ECE	P.Nagaraju	FPGA Implementation Of Digital GPS Signal Receiver	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
67.	ECE	B. Malakonda Reddy,	Multi-Functional Monitoring System	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
68.	ECE	Y.Neeraja	Upper Bound on Ergodic Rate Density of ALOHA Wireless Ad-Hoc Networks by using NS2	Journal of Emerging Technologies and Innovative Research (JETIR) 2349-5162	ISSN : 2349-5162
69.	ECE	Mr.Veeraiah	Application of Wireless Sensor Network Healthcare Monitoring Logic Block	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2019	ISSN 0973-2861
70.	ECE	Dr.P.Rajasekar	Iot Based E-Billing and E-Auditing	International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8, Issue-1, May 2019	ISSN: 2277-3878

71.	ECE	Ms.Y.Neeraja	Novel Enhanced Communication Co-operative MAC Protocol in MANETS	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),(UGC APPROVED), e-ISSN:2455-2585, Volume 5, Special Issue 05, May-2019.	ISSN:2455-2585
72.	ECE	Dr.P.Rajasekar	ROBUST ANALAYSIS FOR UP-LINK DETECTION IN LOW COMPLEX 5G WIRELESS MIMO-OFDM SYSTEM	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),(UGC APPROVED), e-ISSN:2455-2585, Volume 5, Special Issue 05, May-2019.	ISSN:2455-2585
73.	ECE	Mr.B.Malakonda Reddy	Retinal vessel segmentation Contrast Limited Adaptive Histogram Equalization	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Impact Factor: 6.565, Volume 09, Special Issue 1, May 2019,	UGC
74.	EEE	K. Manasa	Adaptive And Context-Aware Security Model For Mobile Computing	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2019	ISSN 2250-0588
75.	EEE	CH.Madhusudhan	Measurement Of Sunlight Intensity With Solar Tracking System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2020	ISSN 2250-0588
76.	EEE	Saravanan T Y	Grid Interfaced Solar Water Pumping System Using Bldc Drive	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2021	ISSN 2250-0588

77.	EEE	Manasa Vallaturu	Power Quality Improvement Using Tranformerless Dynamic Voltage Restorer (Tdvr)	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2022	ISSN 2250-0588
78.	EEE	Dr .Ravi prasad Valluru	Automatic Spinner Hanger Type Shot Blasting Machine Using Plc	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2023	ISSN 2250-0588
79.	EEE	P. Sudha Kiran	Interconnection Of Renewable Energy Sources Using Multifunctional Grid-Interactive Converters: Adaptive Fuzzy Logic Based Approach	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2024	ISSN 2250-0588
80.	EEE	Rajesh Reddy Duvvuru	Performance Improvement Of Grid With Permanent Magnet Synchronous Generator Based Wind Turbine Energy System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2025	ISSN 2250-0588
81.	EEE	Dr.J.A.Baskar	Theft Identification And Detection In Gsm Based Prepaid Electrical Metering System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2026	ISSN 2250-0588
82.	EEE	N.Chenchaiah	Interleaved Switched-Capacitor Bidirectional Dc-Dc Converter With Wide Range For Energy Storage System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2027	ISSN 2250-0588

83.	EEE	Bandla Pavan Babu1	A New System Configuration For Grid –Connected Photo Voltaic (Pv) System Together With A Self- Supported Dynamic Voltage Restorer	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 4, May 2028	ISSN 2250-0588
84.	Mech	K.Manoj Kumar Reddy	Modeling And Manufacturing Of Versatile Agriculture Machine	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
85.	Mech	Mallikarjuna Makana	Design & Fabrication Of Staircase Climbing Trolley	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588 Volume 09, Special Issue 1, May 2019	ISSN 2250-0588
86.	Mech	CH.Vemaiah	Pedal Powered Washing Machine	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2029	ISSN 0973-2861
87.	Mech	D.Venkataramanaiah	Impact And Application Of 3D Printing Technology	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2029	ISSN 0973-2861
88.	Mech	K.Rahul	Lite Weights Lifting Bucket Wheel Excavator	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2029	ISSN 0973-2861



89.	Mech	M.Venkatesh	Automatic Paper Cutting Machine By Using Geneva Mechanism	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2029	ISSN 0973-2861
90.	Mech	V.Sunil kumar	Design And Analysis Of Electric Vehicle Chassis	Journal of Analysis and Computation (JAC) www.ijaonline.com, ISSN 0973-2861 Volume XII, Issue I, Jan-June 2029	ISSN 0973-2861
91.	MCA	Mrs. D. Saritha Mr. K V Kiran Kumar	Light-Weight Security and Data Provenance for Multi-Hop Internet of Things	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
92.	MCA	Mrs. D. Saritha Ms. M. Vengamma	Efficient Traceable Authorization Search System for Secure Cloud Storage	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
93.	MCA	Mr. P. Vijay Bhaskar Reddy Ms. M. Padmavathi	Traffic and Energy Aware Routing for Heterogeneous Wireless Sensor Networks	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588

94.	MCA	Mrs. D. Saritha Mr. M. Venkateswarlu	AnFRA: Anonymous and Fast Roaming Authentication for Space Information Network	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
95.	MCA	Mr. P. Vijay Bhaskar Reddy Ms. M. Prasanna	Audit-Free Cloud Storage via Deniable Attribute-based Encryption	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
96.	MCA	Mr. B. Sunil Kumar Mr. M. Venkatesh Yadav	Energy Efficient Link-Delay Aware Routing in Wireless Sensor Networks	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
97.	MCA	Mr. P. Vijay Bhaskar Reddy Mr. N. Venkateswarlu	Virtual Machine Extrospection: A Reverse Information Retrieval in Clouds	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
98.	MCA	Mr. P. Vijay Bhaskar Reddy Mr. P. Uma Mahesh	Privacy-preserving Image Processing in the Cloud	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
99.	MCA	Mrs. D. Saritha Ms. P. Anusha	Secure Data Group Sharing and Dissemination with Attribute and Time Conditions in Public Cloud	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588

100	MCA	Mr. K. Venkateswarlu Ms. S. Yamini	CoDetect: Financial Fraud Detection with Anomaly Feature Detection	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
101	MCA	Mr. K. Venkateswarlu Ms. V. Mamatha	Detecting Performance Anomalies in Cloud Platform Applications	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
102	MCA	Mr. B. Sunil Kumar Mr. Y. Somashekar	Privacy-preserving Image Processing in the Cloud	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
103	MCA	Mr. B. Sunil Kumar	An Efficient and Privacy-Preserving Biometric Identification Scheme in Cloud Computing	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
104	MCA	Mr. B. Sunil Kumar Ms. B. Haritha	Fraud Find Financial Fraud Detection By Analyzing Human Behavior	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588

105	MCA	Mr. T. Anil Karuna Kumar Mr. Ch Sai Krishna	Frequent Item sets Mining with Differential Privacy over Large-scale Data	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
106	MCA	Mr. K. Venkateswarlu Ms. D. Divya	Semi-supervised ensemble clustering based on selected constraint projection	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
107	MCA	Mr. K. Venkateswarlu Ms. B. Meenakshi	Efficient Client-Side Deduplication of Encrypted Data With Public Auditing in Cloud Storage	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
108	MCA	Mr. B. Sunil Kumar Ms. B. Kalyani	An Efficient Ranked Multi-Keyword Search for Multiple Data Owners Over Encrypted Cloud Data	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
109	MCA	Mr. T. Anil Karuna Kumar Mr. A. Arun Kumar	Utilization-Aware Trip Advisor in Bike-sharing Systems Based on User Behavior Analysis	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588

110	MCA	Mr. T. Anil Karuna Kumar Mr. K. Siddaiah	Profit Maximization for Cloud Brokers in Cloud Computing	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
111	MCA	Mr. B. Sunil Kumar Mr. G. Vishnuvardhan	RiskLaine: A Probabilistic Approach for Assessing Risk in Certificate-Based Security	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
112	MCA	Mr. B. Sunil Kumar Mr. G. Muni Teja	ICE Buckets: Improved Counter Estimation for Network Measurement	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588
113	MCA	Mr. K. Venkateswarlu Mr. D. Bala Krishna	Road Traffic Speed Prediction :A Probabilistic Model Fusing Multi-Source Data	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588	ISSN 2250-0588

#### Academic Year 2017-18

S.no	Department	Name of the Author/s	Title of paper	Name of journal
1.	CSE	P.Venkateswara Rao	A Privacy-Preserving Data-Sharing Framework for Smart Grid	International Journal of Engineering Research in Computer Science and Engineering

2.	CSE	P.Venkateswara Rao, V. Sucharita	A Study on Potential of Big Visual Data Analytics in Construction Arena	International Journal of Engineering & Technology
3.	CSE	V. Sucharita	Enhancement of Security and Privacy Principles over Cloud Environment with Asynchronous Cryptographic Norms Methodology	International Journal of Pure and Applied Mathematics
4.	CSE	V. Sucharita	Extensive Analysis on Generation and Consensus Mechanisms of Clustering Ensemble: A Survey	International Journal of Electrical and Computer Engineering (IJECE)
5.	CSE	P.Venkateswara Rao	Illustration on Secure and Efficient Multi-Keyword Ranked Search on Encrypted Cloud Data	International Journal for Research in Applied Science & Engineering Technology
6.	CSE	P.Venkateswara Rao	Secure Cloud Storage Using Homomorphic Encryption	International Journal for Research in Applied Science & Engineering Technology
7.	CSE	N.Koteswararao	Achieving Efficient and Privacy-Preserving Cross-Domain Big Data Deduplication in Cloud	International Journal of Engineering Research in Computer Science and Engineering
8.	CSE	N.Koteswararao	Privacy-Preserving Data Encryption Strategy for Big Data in Mobile Cloud Computing	International Journal of Engineering Research in Computer Science and Engineering
9.	CSE	N. Yedukondalu	A Secure and Efficient ID-Based Aggregate Signature Scheme for Wireless Sensor Networks	International Journal of Engineering Research in Computer Science and Engineering
10.	CSE	Ch. D. Sunil Kumar	A Lightweight Secure knowledge Sharing theme for	International Journal of Engineering Research in Computer Science and Engineering

			Mobile Cloud Computing	
11.	CSE	V.Sireesha	CDA Generation and Integration for Health Information Exchange Based on Cloud Computing System	International Journal of Engineering Research in Computer Science and Engineering
12.	CSE	N. Kesava Rao	A Distributed Publisher Driven Secure Data Sharing Scheme for Information Centric Iot	International Journal of Engineering Research in Computer Science and Engineering
13.	CSE	Shaik Aseef	Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach	International Journal of Engineering Research in Computer Science and Engineering
14.	CSE	V.Sireesha	Collaborative Filtering-Based Recommendation of on-line Social option	International Journal of Engineering Research in Computer Science and Engineering
15.	CSE	N. Kesava Rao	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption	International Journal of Engineering Research in Computer Science and Engineering
16.	CSE	V.Sucharitha	Techniques for Detecting Suspicious Facebook Applications	International Journal of Engineering Research in Computer Science and Engineering
17.	CSE	K. Nagendra Rao	Detecting Botnets with Tight Command and Control	International Journal of Engineering Research in Computer Science and Engineering
18.	CSE	A. Narayana Rao	A Proxy-based Collaboration System to Minimize Content transfer Time and Energy Consumption	International Journal of Engineering Research in Computer Science and Engineering
19.	CSE	P.K. Venkateswar Lal	Booster in High Dimensional Data Classification	International Journal of Engineering Research in Computer Science and Engineering

20.	CSE	P.K. Venkateswar Lal	An Efficient and Fine-grained Big Data Access Control Scheme with Privacy preserving Policy	International Journal of Engineering Research in Computer Science and Engineering
21.	CSE	V. Sucharita	Privacy Preserving Audit for Cloud Data	International Journal of Engineering Research in Computer Science and Engineering
22.	CSE	V. Sucharita	Review on Techniques and Applications Involved in Web Usage Mining	International Journal of Applied Engineering Research
23.	CSE	V. Sucharita	Intelligent Privacy Preserving Scheme over Cloud Environment with Proper Security Maintenance Strategies	International Journal of Computer Engineering and Applications
24.	CSE	P.Venkateswara Rao, V. Sucharita	Potential of Big Data Analytics in Bio-Medical and Health Care Arena: An Exploratory Study	Global Journal of Computer Science and Technology
25.	ECE	Mr. S. Munirathnam	Assistive Voice Alert Based Smart Stick for Blind People with GPS	International Journal of Engineering Trends And Applications
26.	ECE	Mr. A. Hazarathaiiah	A modified partial product generator for Binary Multipliers	International Journal of Engineering Trends And Applications
27.	ECE	Mrs. Y. Neeraja	An IoT Based Remote Aquaculture Monitoring System	International Journal of Engineering Trends And Applications
28.	ECE	Mr. B. Malakonda Reddy	Satellite Image Dehazing and Steganography Using Novel Method	International Journal of Engineering Trends And Applications
29.	ECE	Mr. S. Munirathnam	Automated Gesture Control System Using IoT	International Journal of Engineering Trends And Applications



30.	ECE	Mr. P. Nagaraju	Implementing a Full Adder/Subtractor Using Parity Conserving Reversible Gates	International Journal of Engineering Trends And Applications
31.	ECE	Mr. A. Hazarathaiah	Smart Crossing for Pedestrians Using IoT	International Journal of Engineering Trends And Applications
32.	ECE	Mr. P.M. Kondaiah	IoT Based Auto Metro Train Shuttle between Stations	International Journal of Engineering Trends And Applications
33.	ECE	Mrs. Ch.Manjusha	IoT Based Agriculture System Using Google Assistant	International Journal of Engineering Trends And Applications
34.	ECE	Mrs. Y. Neeraja	Accelerometer Based Gesture Controlled Robot	International Journal of Engineering Trends And Applications
35.	ECE	Mr. B. Malakonda Reddy	Image Fusion Using Stationary Wavelet Transform and Particle Swarm Optimization	International Journal of Engineering Trends And Applications
36.	ECE	Mr. Y. Murali	Antitheft Protection of Vehicle by Using Raspberry PI & GPS with Fingerprint Verification	International Journal of Engineering Trends And Applications
37.	ECE	Mrs. Ch.Manjusha	IoT Based Health Care Monitoring System	International Journal of Engineering Trends And Applications
38.	ECE	Mr. M. Rajeswara Rao	Vehicle Tracking and Vehicular Emergency System Based on IoT	International Journal of Advanced Technology and Innovative Research
39.	ECE	Mr. Sk.Md. Hussian Basha	A Novel Two Stage Correlative Approach for Image Denoising	International Journal of Innovative Research in Science Engineering and Technology
40.	ECE	Ms. P. Manjulamma	Ingenious Porter Robot	International Journal of VLSI Design and Communication Systems
41.	ECE	Ms. S.V.Lakshmi Kumari	IoT Based Smart Home Interfacing Using Arduino Controlled by Android App	International Journal of Scientific Engineering and Technology Research

42.	ECE	Mrs. Y. Supraja	IoT Based Home Automation System using Raspberry PI	International Journal of Advanced Technology and Innovative Research
43.	ECE	Mr. G. Sivakoteswara Rao	Design of Smart Electric Meter using IoT	International Journal of Scientific Engineering and Technology Research
44.	ECE	Mr. P.M. Kondaiah	The Range Less Robot	International Journal of VLSI Design and Communication Systems
45.	ECE	Mr. Sk.Md. Hussian Basha	A Novel Adaptive Resolution Enhancement Algorithm using EPF and DTCWT	International Journal of Innovative Research in Science Engineering and Technology
46.	ECE	Mr. M. Rajeswara Rao	Library Management using RFID in Robotics	International Journal of Scientific Engineering And Technology Research
47.	ECE	Mr. SK. Shameulla	Voice Controlled Robot using Raspberry PI	International Journal of Innovative Technology
48.	ECE	Ms. S.V.Lakshmi Kumari	Design & Implementation of Low Cost Automatic Distribution Transformer Parameters Monitoring and Load Sharing using NODEMCU	International Journal of Scientific Engineering And Technology Research
49.	ECE	Mrs. Y. Supraja	Efficient Waste Management in Smart Cities by using IoT	International Journal of Scientific Engineering And Technology Research
50.	ECE	Mr. G. Sivakoteswara Rao	Smart Vehicle Security System using GPS and GSM	International Journal of Scientific Engineering And Technology Research
51.	ECE	Ms. P. Manjulamma	Intelligent Safety Information Gathering System Using Smart Black Box	International Journal of Scientific Engineering and Technology Research
52.	EEE	Bandla Pavan Babu	Solar Powered UPS	International Journal of Creative Research Thoughts (IJCRT)
53.	EEE	Bandla Pavan Babu	Wireless Charger for Mobile	Journal of Emerging Technologies and Innovative Research(JETIR)

54.	EEE	T Y Saravanan	Automatic Irrigation and Alerting System using Arduino Uno	International Journal of Creative Research Thoughts (IJCRT)
55.	EEE	N.Chenchaiah	Smart Phone Based Access Control System	International Journal of Creative Research Thoughts (IJCRT)
56.	EEE	V.Manas	Home Appliances Control using Google Assistant	International Journal of Creative Research Thoughts (IJCRT)
57.	EEE	Gollapalli Ashok Kumar	IoT water consumption monitoring	International Journal of Creative Research Thoughts (IJCRT)
58.	EEE	D.Rajeshreddy	IoT Based Health Monitoring System	International Journal of Creative Research Thoughts (IJCRT)
59.	EEE	V.Raviprasad	NODEMCU based on temperature & Humidity Logger	International Journal of Creative Research Thoughts (IJCRT)
60.	EEE	N.Chenchaiah	Enhancing power quality feature of grid through dual voltage source inverter	International Journal of Scientific Engineering and Technology Research (IJSETR)
61.	EEE	V.Raviprasad	Closed Loop control of hybrid boosting converter for renewable energy application by using PI Controller	International Journal of Innovative Technologies
62.	Mechanical	Dr. Ch.V.S.Pameswararao	Experimental investigations on wire vibration, spark gap, MRR and surface roughness in WEDM of HC-HCR Steel	International journal of Mechanical Engineering and Technology
63.	Mechanical	Dr. Ch.V.S.Pameswararao	Studies on characterization of AL6061/ MoS2 Metal Matrix Composite	International Journal of Mechanical Engineering & Technology (IJMET)
64.	Mechanical	Dr. Ch.V.S.Pameswararao	Experimental Investigation of surface roughness and temperature on surface grinding	Global Journal of Researches in Engineering

			of HC-HCr steel using dry and MQL technique	
65.	Mechanical	E Pradeep Kumar	Finite Element Analysis and Fatigue Analysis of Spur gear under Random Loading	International Journal of Scientific Engineering and Technology Research
66.	Mechanical	B V Krishnaiah	Experimental Study on Performance and Emission of Diesel Engine using Sunflower Oil-Diesel Blends as Fuel	International Journal of Scientific Engineering and Technology Research
67.	Mechanical	Dr. Ch.V.S.Parameswararao	Experimental Investigation on Optimization of the Controlling Factors for Machining Al 6061/MoS2 Metal Matrix Composites with Wire EDM	International Journal of Applied Engineering Research
68.	Mechanical	Dr. Ch.V.S.Parameswararao	Evaluation of Mechanical and Machining Properties of AL - SICP Metal Matrix Composite	International Journal of Emerging Trends and Applications (IJETA)
69.	Mechanical	Dr. Ch.V.S.Parameswararao	Prediction and control of cutting parameters for machining Al-SiC MMC Material by Wire cut EDM Process	International journal of Computer Science trends and Technology (IJCST)
70.	Mechanical	V Suil Kumar	Solar Still (Pyramid Type)	International Journal of Engineering Trends and Applications (IJETA)
71.	Mechanical	V Sunil Kumar	Fabrication of Solar Powered Sugarcane Harvesting Machine	International Journal of Engineering Trends and Applications (IJETA)
72.	Mechanical	Avl Mrudula	Heat Sink for Cell Phones	International Journal of Engineering Trends and Applications (IJETA)
73.	Mechanical	E Pradeep Kumar	Design & Development of Plastic Recycling Machine	International Journal of Engineering Trends and Applications (IJETA)

74.	Mechanical	Avl Mrudula	Helical Axis Wind Turbine	International Journal of Engineering Trends and Applications (IJETA)
75.	Mechanical	E Pradeep Kumar	Mechanical Footstep Power Generation	International Journal of Engineering Trends and Applications (IJETA)
76.	Mechanical	M Mallikarjuna	Pneumatic Lifting Table	International Journal of Engineering Trends and Applications (IJETA)
77.	Mechanical	Y Murali Mohan	Fabrication of Rough Terrain Vehicle Using Rocker Bogie Mechanism	International Journal of Engineering Trends and Applications (IJETA)
78.	Mechanical	Ch Vemaiah	Sprocket Side Stand Retrieval System	International Journal of Engineering Trends and Applications (IJETA)
79.	Mechanical	K Manoj Kumar Reddy	Modelling and Manufacturing Of Path Following Robot with Spray Painting	International Journal of Engineering Trends and Applications (IJETA)
80.	Mechanical	Ch Vemaiah	Design of a Thermo acoustic Refrigeration System	International Journal of Engineering Trends and Applications (IJETA)
81.	Mechanical	B Santhi	Home Made Air Conditioning	International Journal of Engineering Trends and Applications (IJETA)
82.	Mechanical	B Santhi	Solenoid Engine	International Journal of Engineering Trends and Applications (IJETA)
83.	Mechanical	B V Krishnaiah	Design & Fabrication of 360° Flexible Drilling Machine	International Journal of Engineering Trends and Applications (IJETA)
84.	CIVIL	S.Brahma Naidu	Planning, Designing And Analysis Of Hostel Building	International Journal of Engineering Trends and applications
85.	CIVIL	S.Brahma Naidu	An Experimental Study on Strength and Durability Properties of Concrete Incorporating Waste Foundry Sand and Waste Ceramic Tiles	International Journal of Engineering Trends and applications

86.	CIVIL	K.Siva Kumar	An Experimental Study on Characterization and Design of Waste Water Treatment Plant	International Journal of Engineering Trends and applications
87.	CIVIL	K.Siva Kumar	Limestone Dust and Wood Saw As a Brick Material	International Journal of Engineering Trends and applications
88.	CIVIL	D.Sumanth	A Study on Strength and Durability Properties of Concrete with Partial Replacement of Cement with Ground Rubber	International Journal of Engineering Trends and applications
89.	CIVIL	D.Sumanth	Cationic Bitumen Emulsion Based On Cold Mix Technology	International Journal of Engineering Trends and applications
90.	CIVIL	V.Gayani Priya	A Study on the Variation of Properties of Concrete with Partial Replacement of Cement Using Nano-Silica (Ns) and Fly Ash (Fs)	International Journal of Engineering Trends and applications
91.	CIVIL	P.Lavanya	Effect of Bacteria “Bacillus Subtilious” On Mechanical Properties of Concrete	International Journal of Engineering Trends and applications
92.	CIVIL	P.Lavanya	Study on Capacity of Road with Vehicle Characteristics and Road Geometrics	International Journal of Engineering Trends and applications
93.	CIVIL	M.Guru Prasad	Layout Planning, Design and Estimation of Residential G+2 Building	International Journal of Engineering Trends and applications
94.	CIVIL	T.Keerthi Priya	Planning and Design of Rigid Pavement	International Journal of Engineering Trends and applications
95.	CIVIL	Ch.Lakshmi Prasanna	An Experimental Study on Silica Fume Blended Cement Concrete with Stone Dust as	International Journal of Engineering Trends and applications

			Fine Aggregate	
96.	CIVIL	V.Gayanipriya & D.Sumanth	Mechanical and durability properties of reactive powder concrete	International Journal of Applied Research
97.	CIVIL	Sumanth Doodala	A Study on Partial Replacement of Cement with GGBS and Coarse Aggregate with Steel Slag	International Journal of Innovative Research in Science, Engineering and Technology

**Academic Year 2016-17**

S.No	Department	Name of the Author/s	Title of paper	Name of journal
1.	CSE	N.Koteswara Rao	A Survey of Efficient Power Control in Wireless Ad-Hoc Networks with Quality-Of-Service Constraints	International Journal of Innovative Technologies
2.	ECE	Mrs. Y. Neeraja	Adaptive Beam Forming Of Dipole Antenna In Under Water Scenario	International Journal Of VLSI System Design And Communication System
3.	ECE	Mrs. Y. Neeraja, Mr. B. Malakonda Reddy	Interference Reduction Using DCI In Multiuser MIMO Channels	International Journal Of Advanced Technology And Innovative Research
4.	ECE	Mrs. Y. Neeraja, Ms. Ch. Padmavathi	Coronary Artery Disease Identification Using Acoustic Features Based On QDA	International Journal Of Innovations In Engineering And Technology
5.	EEE	Bandla Pavan Babu	Enhanced Z-Source Inverter With Capacitor Voltage Stress And Soft-Start Capability	International Journals of Modern Trends in Engineering and Research

6.	Mechanical	Dr. Ch.V.S.Parameswararao	Optimization of process parameters for machining of High Carbon High Chromium (HC-HCr) Steel with EDM	IJRSET
7.	CIVIL	Sumanth Doodala	An Experimental study on Quarry dust as partial replacement to fine aggregate in High strength concrete	International Journal of Engineering Research
8.	CIVIL	Sumanth Doodala	A study on compressive strength of concrete by partial replacement of cement with RHA	International Journal For Research & Development In Technology
9.	Civil	Sumanth Doodala	A Comparative Study between reactive powder concrete and high performance concrete	International Journal of Emerging Technologies in Engineering Research

**Academic Year 2015-16**

S.No	Department	Name of the Author/s	Title of paper	Name of journal
1.	CSE	N.Koteswara Rao, Ch. D. Sunil Kumar	Security and Dependable Detection of Packet Proceed Attacks in Mobile Ad Hoc Networks	International Journal of Research
2.	CSE	N. Koteswara Rao	Preserving Privacy of Public Clouds through Fine-Grained and Delegated Access Control Approaches	Journal of Network Communications and Engineering Technologies
3.	CSE	P Kiran Kumar Reddy	Discrimination of Textures using Text On Patterns	Global Journal of Computer Science and Technology
4.	CSE	N. Koteswara Rao,T. Swarna	Improving Routing Properties Between Multiple Source Nodes And Multiple	International Journal of Scientific Engineering and Technology Research



		Latha	Destinations	
5.	CSE	P Kiran Kumar Reddy	Texture Discrimination By Structuring Elements Using Shape Index	International Research Journal of Engineering and Technology (IRJET)
6.	CSE	K. Thirupal Reddy, T. Swarna Latha	Secure Data Retrieval for Distributed Delay Tolerant Military Networks	International Journal of Scientific Engineering and Technology Research
7.	CSE	K. Thirupal Reddy, T. Swarna Latha	Secured Multi-Keyword Ranked Search over Encrypted Cloud Data	International Journal of Research Studies in Computer Science and Engineering
8.	CSE	J. V. Prasad, T. Swarna Latha	Synchronized and Autonomous Access to Encrypted Cloud Databases	International Journal of Scientific Engineering and Technology Research
9.	ECE	Mr. K. Chandrasekhar, Mrs. Y. Neeraja	A Joint RDH And Lossless Secure Image And Text Transmission Using Public Key Cryptosystems	International Journal Of Advanced Technology And Innovation Research
10.	ECE	Mrs. Y. Neeraja	A Joint QRS Detection And Data Compression Scheme For ECG Signal	international journal of scientific engineering and technology research
11.	ECE	Mr. Sk.Md. Hussain Basha, Mrs. Y. Neeraja	Extremely Low-Light Video Denoising And Enhancement With Tone Mapping &Filters	International Journal Of Innovations In Engineering And Technology
12.	ECE	Mrs. Y. Neeraja	Efficient Cognitive Radio Systems Using PAPR Reduction And Side Lobe Suppression	International Journal Of Innovation Research In Electronic And Communications
13.	EEE	D. Rajesh Reddy	Study on Series and Parallel Connected Solar Photovoltaic System under Shadow Condition	IOSR-Journal of Electrical and Electronics Engineering
14.	EEE	T Y Saravanan	Input Voltage Feed Forward Based Two Switch Buck Boost DC-DC Converter	International Journal of Scientific Engineering and Technology Research (IJSETR)
15.	EEE	Pavan Babu.B	Single Stage Power Factor Correction in Full Bridge AC-DC Converter with Reduced DC Bus Capacitor	International Journal of Scientific Engineering and Technology Research (IJSETR)
16.	EEE	G.A.Kumar	Improved AC-Link Buck-Boost Inverter using Soft-Switching	International Journal of Scientific Engineering and Technology Research (IJSETR)
17.	EEE	G.Jayakrishna	A Novel Multilevel Inverter Topology with Reduced Component count	International Journal of advanced research in Electrical, Electronics and Instrumentation

				Engineering
18.	EEE	G.Jayakrishna	Harmonic Reduction And Voltage Dip Mitigation Using P-Q Theory Controlled STATCOM	IPASJ International Journal of Electrical Engineering
19.	EEE	T.Y.Saravanan	An Integrated Step-Down Converter Using Single-Stage Single-Switch Double Buck Converter,	International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering
20.	EEE	Pavanbabu.B	photovoltaic subpanel converter system with MPPT control	The International Journal of Engineering and Science
21.	EEE	P. Murali	Improvement of power quality & wind farm stability using custom power devices in the integration of wind farm to a weak distribution network	International Journal of emerging Engineering Science and technology
22.	EEE	P. Murali	switched capacitor based step-up multilevel inverter with single dc source	International Journal of Scientific Engineering and Technology Research (IJSETR)
23.	EEE	P.Murali	Harmonics compensation in a grid connected single phase PV Inverter	International Journal of Emerging Trends in Electrical and Electronics Engineering
24.	Mechanical	B V Krishnaiah	Modeling and Simulation of Direct Injection Diesel Engine to Analyze Combustion and Emission using KIVA 3V Code	International Journal of Applied Engineering Research
25.	Mechanical	B V Krishnaiah	Performance and Emission Analysis of Porous media Combustion Chamber in Diesel Engines for different Fuel Blends	International Journal of Mechanical Engineering and Technology
26.	CIVIL	Dr. R. Veera Sudarsana Reddy	Training Need and Quality of Work Life – A Review Study	AE International Journal of Multi Disciplinary Research
27.	CIVIL	Dr. R. Veera Sudarsana Reddy	Stiffness Studies on GFRP Composite Bridge Deck Panels Under Fatigue Loading	International Journal of New Technologies in Science and Engineering
28.	MBA	D.Bhanu Chandra Reddy ,SK.Khadar Basha,M .Harita	Problems of medium and small scale industries in India	Indian Journal of Research in Commerce, Management, Engineering and Applied Science
29.	MBA	M.Murali Krishna Reddy	Stress management practices in banking sector-A	International Journal of Current Innovation Research

<b>30.</b>	MBA	B.Madhuri	A study on the challenges faced in promoting handlooms & handicrafts	Indian Journal of Research in Commerce, Management, Engineering and Applied Science
<b>31.</b>	MCA	Saritha D	Analyzsis of issues and challenges in big data	international Journal of Recent Scientific Research
<b>32.</b>	MCA	Saritha D	Role of Probabilistic Models and Artificial Neural networks for data classification and linkages	International Journal of Information Research and Review
<b>33.</b>	MCA	Saritha D	Dynamically Partitioning big data using virtual machine	International Journal of Innovative Research in Advanced Engineering