

S.NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
1	A Table Driven Route Analysis in MANETS	Pushpender Sarao	CSE	IJRTE	2019	2277-3878
2	Superproguard Detecting Malicious Accounts In Online Social Network Promotions	Pushpender Sarao	CSE	IJRAT	2019	2321-9637
3	Voice Transmission over Transport Layer	Pushpender Sarao	CSE	IJITEE	2019	2278-3075
4	Data Transmission Based on Demand Routing in Manet	Pushpender Sarao	CSE	IJITEE	2019	2278-3075
5	FPGA implementation on High Speed Video DMA Engine with Integrated IP subsystem for Interfacing to Displays	K.BinduMadhavi	ECE	IJRAT	2019	.2321-9637

6	IOT MINING TRACKING AND WORKER SAFETY HELMET	E.DEEPTHI	ECE	IJRAT	2019	.2321-9637
7	FPGA implementation on High Speed Video DMA Engine with Integrated IP subsystem for Interfacing to Displays	V.MOSHE RANI	ECE	IJRAT	2019	.2321-9637
8	Analysis of Rectangular Micro strip Antenna operating at 2.45 GHz for WLAN Application using FR4 substrate	Dr.Devika SV	ECE	IJRAT	2019	.2321-9637
9	DESIGN OF PARABOLIC REFLECTOR USING GENERAL RESPONSIBILITY ASSIGNMENT SOFTWARE PATTERNS (GRASP) SOFTWARE	Dr.Devika SV	ECE	IJRAT	2019	.2321-9637
10	IOT MINING TRACKING AND WORKER SAFETY HELMET	B.Yakub	ECE	IJRAT	2019	.2321-9637
11	BEHAVIOUR OF SWARM ROBOTS	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637
12	Providing Internet Connection to the Rural Areas in India through Satellite Backhaul via VSAT and Frame Relay Node.	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637

13	Design of PradushanSaniriksha	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637
14	Design of robust infant health monitoring system through IEEE 802.15	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637
15	SMART PASSPORT VERIFICATION SYSTEM USING RADIO FREQUENCY IDENTIFICATION (RFID)	Dr.Devika SV	ECE	IJRAT	2019	.2321-9637
16	SMART PASSPORT VERIFICATION SYSTEM USING RADIO FREQUENCY IDENTIFICATION (RFID)	N.MANJULA	ECE	IJRAT	2019	.2321-9637
17	Study of Novel Spectrum Sensing to solve Place, Time, Coverage and Capacity problem	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637
18	Efficient face recognition and object detection using Viola Jones algorithm	Vinod Kumar Ahuja	ECE	IJRAT	2019	.2321-9637
19	Pipelined VLSI Architecture for In-Exact Speculative Adder Using Carry Look Ahead Adder and Brent Kung Adder	Anil Kumar	ECE	IJMETMR	2019	.2348 - 4845

20	Design and Synthesis of Reversible Decoder and Encoder Using Verilog HDL	Anil Kumar	ECE	IJMETMR	2019	2348 - 4845
21	VLSI Oriented Vedic Division with Redundant	Anil Kumar	ECE	IJMETMR	2019	.2348 - 4845
22	Encoding and Decoding of T-OCI Codes on NoC Router	Anil Kumar	ECE	IJMETMR	2019	.2348 - 4845
23	Innovative Approach to Multifunctional Dynamic voltage restorer implementation to overcome disturbances in Starting of the Induction Motor	Salava V Satyanarayana	EEE	IJMTE	2019	2249-7455
24	Innovative Approach to Multifunctional Dynamic voltage restorer implementation to overcome disturbances in Starting of the Induction Motor	M.SIDDARTHA	EEE	IJMTE	2019	2249-7455
25	Innovative Approach to Multifunctional Dynamic voltage restorer implementation to overcome disturbances in Starting of the Induction Motor	T.SIRISHA	EEE	IJMTE	2019	2249-7455
26	HIGH GAIN INPUT-PARALLEL OUTPUT-SERIES CHOPPER WITH DUAL COUPLED INDUCTORS	Salava V Satyanarayana	EEE	IJMTE	2019	2249-7455

27	HIGH GAIN INPUT-PARALLEL OUTPUT-SERIES CHOPPER WITH DUAL COUPLED INDUCTORS	M.SIDDARTHA	EEE	IJMTE	2019	2249-7455
28	HIGH GAIN INPUT-PARALLEL OUTPUT-SERIES CHOPPER WITH DUAL COUPLED INDUCTORS	T.SIRISHA	EEE	IJMTE	2019	2249-7455
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31	ENHANCING OF SMART GRID WITH COLLOBARATION OF DSM	KANAKAMEDALA POOJITHA	EEE	IJRAT	2019	.2321-9637
32	ENHANCING OF SMART GRID WITH COLLOBARATION OF DSM	CH.SURESH	EEE	IJRAT	2019	.2321-9637
33	ENHANCING OF SMART GRID WITH COLLOBARATION OF DSM	J.DINESH	EEE	IJRAT	2019	.2321-9637
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39	Performance Analysis of Reactive Routing Protocols in MANET	Pushpender Sarao	CSE	IJIACS	2018	2347 – 8616
40	Comparison of AODV, DSR, and, DSDV routing protocols in a Wireless Network	Pushpender Sarao	CSE	Journal of Communications	2018	1796-2021
41	Routing issues and challenges in Underwater Wireless Sensor Networks	Pushpender Sarao	CSE	IJCSE	2018	2347-2693
42	Optimal Route Selection Strategy in Wireless Mesh Networks	Pushpender Sarao	CSE	IJCSE	2018	2347-2693

43	Analysis of Routing Protocols based on Network parameters in Wanet	Pushpender Sarao	CSE	IJCSE	2018	2347-2693
44	Implementing Task and Resource Allocation Algorithm Based on Non-Cooperative Game Theory In Cloud Computing	Dr. P ILA CHANDANA KUMARI	CSE	ijarcs	2018	0976-5697
45	Facilitating Distributed Systems Course for Under Graduate Students using Case Studies: Impact Analysis	B Surendra Reddy	CSE	Journal of Engineering Education Transformations	2018	2394-1707
46	Analysis of Learning Management Systems by Extracting Effectiveness Factor Wise	B Surendra Reddy	CSE	Journal of Engineering Education Transformations	2018	2394-1707
47	Routing issues and challenges in Underwater Wireless Sensor Networks	KANNAIAH CHATTU	CSE	International Journal of Computer Science and Engineering	2018	2347-2693
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52	Recruitment and Selection	Navakishor	CSE	International Journal in Multidisciplinary and Academic Research	2018	2278-5974
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55	Analysis of Routing Protocols based on Network parameters in WANET	Navakishor	CSE	International Journal of Computer Sciences and Engineering	2018	2347-2693
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57	“Optimal Route selection Strategy in Wireless Mesh Network	S.SURESH	CSE	IJCSE	2018	2347-2693
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59	Data Analysis of Indian Cities and States	T . RAGHAVENDRA GUPTA	CSE	International Journal in Multidisciplinary and Academic Research	2018	2279 –5973

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65	Updation of Industrial sector using smart grid technologies & applications	K.POOJITHA	EEE	IJMTE	2018	2249-7455

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67	Sms based wireless electronic notice board using GSM mobile phone	N RAVI	EEE	IJMTE	2018	2249-7455
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71	Fabrication and Analysis of Al7075 Based Hybrid Composites	Govardhana V	MECHANICAL ENGINEERING	International Journal of Advanced Research in Science and Engineering	2018	2350-0328

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73	Fabrication and Analysis of Al7075 Based Hybrid Composites	Baby Theresa Gudavalli	MECHANICAL ENGINEERING	International Journal of Advanced Research in Science and Engineering	2018	2350-0328
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82	Enhancement of Learning Levels in Engineering Chemistry through effective use of tutorials	Dr.Shradha Binani	H&S	Journal of engineering education transformation	2018	2394-1707
83	Enhancement of Learning Levels in Engineering Chemistry through effective use of tutorials	Ravindranath Chowdary	H&S	Journal of engineering education transformation	2018	2394-1707
84	<i>An Institutional Level Case Study of Teaching and Learning Approaches and Underlying Motivations in Indian Context</i>	B Surendra Reddy	CSE	Journal of Engineering Education Transformations	2017	2394-1707
85	<i>A Brief review on Face Detection Techniques Using Image Processing</i>	T . RAGHAVENDRA GUPTA	CSE	International Advanced Research Journal in Science, Engineering and Technology	2017	2348-6848
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91	grant writing- a level of abstraction for a successful research proposal	S.V. Devika	ECE	ICTIEE	2017	
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93	An Efficient Permanent Fault Detection Method in FIFO Buffers of NoC Routers	M.PALLAVI	ECE	IJETER	2017	2454-6410

94	PERFORMANCE OF LOW-COST SMALL CELL AND HETEROGENEOUS NETWORK USING SATELLITE BACKHAUL FOR UNCONNECTED RURAL AND REMOTE MOBILE USERS	Vinod Kumar Ahuja	ECE	IJPAM	2017	1314-3395
95	Design of Supergate based on Grap-based Transistor Network	Anil Kumar	ECE	IJARTET	2017	2394-3785
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98	Design of Low Power Adder in ALU Using Flexible Charge Recycling Dynamic Circuit	Anil Kumar	ECE	IJR	2017	2348-795X
99	Design of Low Power Adder in ALU Using Flexible Charge Recycling Dynamic Circuit	M.PALLAVI	ECE	IJR	2017	2348-795X
100	Minimizing the Sub Threshold Leakage for High Performance CMOS Circuits Using Stacked Sleep Technique	Mrs.K.Bindu Madhavi	ECE	IJEE	2017	0974-2158
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127	Implementation Enhanced Majority Logic Decoding of Low Density Parity Check Codes for Error Detection	Anil Kumar	ECE	International Journal of Eminent Engineering Technologies	2016	Volume4, Issue 4 Oct 2016
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143	Experimental study on flax and sisal hybrid composites reinforced with epoxy resin	Santosh Madeva Naik	MECHANICAL ENGINEERING	IJTRE	2016	2347-4718
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156	Divide and Combine Sorting Algorithm	Sk Kareem Basha	CSE	IJARCSSE	2014	2277 128X
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158	Modeling of New Multilevel Inverter Topology with reduced Number of Power Electronic Components	S.Hari Prasad	EEE	IJES	2014	2319-1813
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