



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Publications for the Academic Year 2019-20

1. Journal Publications

S.No	Authors	Title of the Paper	Journal	Indexing
1.	Dr.Narendra Babu. A	Long-Term Observations of Stratosphere-Troposphere Exchange Using Mst Radar And Aura Mls Measurements Over A Tropical Station Gadanki	Radio Science 1(1) May-2020,pp:423 ISSN:0048-6604	SCI
2.	Dr.Narendra Babu. A	Gender Differences In Job Satisfaction	Waffen-Und Kostumkunde 11(6) Jun-2020, Pp:35 ISSN:0042-9945	SCI
3.	Venkat Rao. P	Optimised Routing And Compressive Sensing Based Data Communication In Wireless Sensor Network	IET Communications 14(6) Apr-2020, Pp:982 ISSN:1751-8636	SCI
4.	Siva Hari Prasad. B	Design And Analysis Of Compact Periodic Slot Multiband Antenna With Defected Ground Structure For Wireless Applications	Progress In Electromagnetics Research 93(1), Jun-2020, Pp:77 1937-8726	SCI
5.	Ravisekhara Reddy. V G.V. Sai Divya, B. Bhanu Prakash B, Ravi Shankar J, Sailaja	Design Of Harmonic Suppressed Branch Line Coupler With Size Reduction Using Three Shunt Open Stub Unit	International Journal Of Advanced Science And Technology 29(3) Feb-2020,Pp:3651 2207-6360	Scopus
6.	Amar Babu. Y, B. Sri Krishna Priya, K.	Design, Implementation And Performance Analysis Of Iot	Journal Of Advanced	Scopus

	Reshma, A.V. Satyanarayana, D. Vinay	Based Smart Irrigation System For Paddy And Maize Fields	Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:667 ISSN:1943-024X	
7.	Prof.Ramesh Reddy , B S.V. Pratyusha, Mohammad Ayesha, T.Lakshmi Priyanka, U. Seshagiri Rao	Extraction, Segmentation And Exudates Detection In Retinal Vessels Using Morphological And Clustering With Neural Networks	International Journal Of Advanced Science And Technology 29(3) Mar-2020, Pp:5880 ISSN:2005-4238	Scopus
8.	Prof.Ramesh Reddy , B T. Praveen Kumar, M. Sowjanya, R. Prudhvi, T. Jeevan Kumar	Retinal Blood Vessel Sectionalisation Of Optical Fundus Images Using Gabor Wavelet Transform	Journal Of Advanced Research In Dynamical And Control Systems 12(2) Mar-2020, Pp:1166 ISSN:1943-024x	Scopus
9.	Dr.Narendra Babu. A Dr. E.V. Krishna Rao Dr. Yarramilli Sri Venkata Raman S. Vyshnavi	Web Server Based Patient Monitoring System Using Lab View	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:1374-1378 ISSN:1943-024X	Scopus
10.	Dr.Narendra Babu. A, Dr. E.V.Krishna Rao, Dr. Yarramilli Sri Venkata Raman, Thanuja	Intelligent Detection Of Vehicles During Poor Vision	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020 1179 ISSN:1943-024X	Scopus
11.	Dr.Lachi Reddy Polireddy , T.Bharath, G.Harish Reddy B.Chinna Dibbaiah,	Smart Agriculture And Home Automation Using Google Assistance	Journal Of Advanced Research In Dynamical & Control Systems	Scopus

	G. Sri Bargava Sai		12(2) Mar-2020, Pp: 965 ISSN:1943-024X	
12.	Dr.Lachi Reddy Poreddy, Ch.Sai Ahalya, S. Manoj Reddy, S. Aravind , N. Gopi,	Gsm Path Planng For Blind People Sing Ultrasonic Sensor	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:603 ISSN:1943-024X	Scopus
13.	G.L.N.Murthy, Ch.Lakshmi Sindhura, T. Vara Lakshmi, D. Abhijet G Sai	Detection Of Rhythm Power Reduction In Alzheimer's Disease Related Disorders	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp: 616 ISSN:1943-024x	Scopus
14.	B.Y.V.N.R.Swamy, V. Deepak , K. Sai Tej, T. Akshay, B. Bhuvanesh	Design And Analysis Of Compact Dual Band Pentagonal Circular Ring Patch Antenna With Defeted Ground Structure For Wireless Applications	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:697 ISSN:1943-024x	Scopus
15.	B.Y.V.N.R.Swamy S. Yeswanth, S.V. Alekhya , A. Pavan Sai, B. Amulya.	Rechargeable Electric Energy Meter Using Gsm And Arduino	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020,714 ISSN:1943-024x	Scopus
16.	Ramakrishna. V.V, Ch. Sneha Latha D. Rajesh M. Vijay B. Madhav Reddy	Wireless E-Notice Board Using Html Software	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020 1360 1943-024x	Scopus
17.	Rani Rudrama. K A.T.L. Durga Bhavani	Design Of Optimized Low Power Multiplier Using Cmos	Journal Of Advanced	Scopus

	G. Uday M. Anusha A. Nikhil Reddy	Pass Transistor Technology	Research In Dynamical & Control Systems 12(2) Mar-2020,Pp:646 ISSN:1943-024x	
18.	Rani Rudrama. K, V. Sireesha, V. Bhanu Prasad, T. Lavanya, P. Naga Jyothi	Novel Approach To Design And Implementation Of Efficient Multiplier Using Urdhav Triyakbhyam Sutra	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:655 ISSN:1943-024x	Scopus
19.	Sasi Bhushan. K, T. Anjala Thriveni, B. Sri Pushpa Latha, Y. Vamsi Krishna, Ch. Venkata Siva Shankar	5 G Massive Mimo Networks Along With Maximal Spectral Efficiency And Configurations Of Antenna	Journal Of Advanced Research In Dynamical & Control Systems 12(2), Mar-2020 Pp: 704 ISSN:1943-024x	Scopus
20.	Siva Hari Prasad. B, T. Sai Spandana, G. Venkatesh, S. Venkata Avinash, G. Chandu	Children Tracking System Using Gps And Rfid Technology	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020 Pp:677 ISSN:1943-024x	Scopus
21.	Siva Hari Prasad. B, K. Anusha, S.N.S. Sandhya, T. Roopteja Reddy, K. Aishwarya	Design And Analysis Of Uwb Circular Ring Antenna With Defected Ground Structure	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:685 ISSN: 1943-024x	Scopus
22.	Linga Murthy. M.K, D. Bhargavi, V. Nagamani, S. Divya, P. Jagadeesh	Novel Approach For Image Cryptography	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:721	Scopus

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23.	Linga Murthy. M.K, T.R.S. Ruchitha, P. Jagadeesh, Md. Shahed Hassan, B. Vijaya Durga	Hybrid Model For Handwritten Charcter Recognition Using Neural Networks	Journal Of Advanced Research In Dynamical & Control Systems 12(2), Mar-2020, Pp:727 ISSN:1943-024x	Scopus
24.	Rakesh Kumar Prathipati, M. Pujitha, U. Shanmukha Nadh G. Bindhu Sai, J. Sivaji Naik	Design And Analysis Of Multiband Microstrip Patch Antenna With Defected Ground Structue For Wireless And Saellite Communication Applications	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:623 ISSN: 1943-024x	Scopus
25.	Sasi Bhushan. K, K.T.N.V. Prasad, A. Binusha , K. Lavanya, P. Naveen,	Analysis Of Brain Tumor Using Anisotropic Filtering And Svm Classifier	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:1399 1943-024x	Scopus
26.	Rakesh Kumar Prathipati , M.Pavan Swaroop Reddy, Mary Stella, Sk. Ameer HussainMaa, A. Naga Sai Kumar Reddy	Design And Analysis Of Compact Ultra Wideband Microstrip Patch Antenna Using Defected Ground Structure For Wireless Applications	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:636 ISSN:1943-024x	Scopus
27.	P. Venkateswara Rao, B. Naresh, B. Adithya Sing, K. Lavanya, Ch. Keerthi	Advanced Security And Assisting System Based On Face And Eye Blink Detection	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:1174 ISSN:1943-024x	Scopus
28.	Bhavani. M.V.L, Venkata Manikrishna	Counterfeit Currency Note Detection Using Matlab	Journal Of Advanced	Scopus

	V. Sai Kiran P. Bala Vardhan P. Jayakanth		Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:610 ISSN:1943-024x	
29.	Sivaramakrishna. Ch R. Kiran Kumar K. Suresh D. Bala Pavan Kumar U. Jayanth	Intelligent Vehicle Communication For Collision Avoidance	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:1063 ISSN:1943-024x	Scopus
30.	Lakshmi. K, T. Bhagyasree, M. Annapurna, M. Sudhatri	Intelligent Fire Accident Control System In Trains	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020; Pp:972 ISSN:1943-024x	Scopus
31.	Sambasiva Reddy Mula, B. Sandilya, V. Venugopal Reddy, K. Keerthi, V. Neelima	Blood Grouping And Viral Fever Detection Through Image Processing	Journal Of Advanced Research In Dynamical & Control Systems 12(2) Mar-2020, Pp:661 ISSN:1943-024x	Scopus
32.	Dr.Narendra Babu, A P. Syam Sundar, Sarat K Kotamaraju, Srikavya Ch	Design Of Compact Parasitic Strio-Loaded Cp Antenna With Dgs Or 5g-Iot Applications	Test Engineering & Management 83(1) Apr-2020, Pp: 4947 ISSN:0193-4120	Scopus
33.	Bvnr Siva Kumar, Sk. Shama, Sk. Subhani, S. Naveen J. Ajuba	Lab View Based Mobile Robot In Hospitals	Test Engineering And Management 83(1) Apr-2020, Pp: 7868 ISSN:0193-4120	Scopus
34.	Dr. E.V.Krishna Rao Dr. A.Narendrababu V. Trinethra ,	Automatic Attendance System Through Video Monitoring	Test Engineering & Management 83(1)	Scopus

	B. Raghavendra, B. Haritha		Apr-2020, Pp: 7874 ISSN:0193-4120	
35.	Dr.Venkata Sudhakar Muppidi , P. Bhavya Sree, Y. Surya Teja, John Saida	Development Of Alerting And Monitoring System For Manhole Management Using Iot	International Journal of Advanced Science And Technology 29, (5) Apr-2020, Pp:816 ISSN:2005-4238	Scopus
36.	Ashok. K.V , P. Sravani, Ch. Krishna Veni M. Anusha	Microcontroller Based Automatic Waste Segregation System	International Journal Of Advanced Science And Technology 29(5) Apr-2020, Pp: 282 ISSN:2005-4238	Scopus
37.	Rajeswari. B , R.V. Krishnachary, S. Bhanuvikas , B. Prasad, N. Kamalteja	Spatial Encoding Of Asl Images Using Time Encoding Transform Techniques	International Journal Of Advanced Science And Technology 29(5) Apr-2020, Pp:274 ISSN:2005-4238	Scopus
38.	Dr. Yarramilli Sri Venkata Raman Dr.Narendra Babu. A A. Satyanarayana , Ch. Manaswitha Sri, A. Hareesh	Improving Of Spectrum Efficiency Using Matched Filter Detection By Cognitive Radio Approach	Test Engineering & Management 83(1) Apr-2020, Pp:16927 ISSN:0193-4120	Scopus
39.	Dr.Gundala Srinivasulu , P. Sravani Tejaswini, Sampath Vamsi Krishna,	Green House Monitoring An Control Using Wsn Protocol	Test Engineering & Management 83(1) Apr-2020, Pp: 13365 ISSN:0193-4120	Scopus
40.	Ravi Kumar. K , K. Bindu Sri, K.V. Sanjay, P. Naveen Kumar, S. Sandhya	A Review On Beamforming Approaches For Speech Enhancement	International Journal Of Control And Automation 13(4) May-2020, Pp:590 ISSN:2005-4297	Scopus
41.	Ravi Kumar. K Ramya Sai K, Lakshmi Prasanna, K.Venkata Narsamma, P.V.	Speech Enhancement Using Neural Network	Journal Of Advanced Research In Dynamical &	Scopus

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42.	T.Anil Raju B. Uma Maheswari, N. Charan Teja, Ch. Sandhya, Ch. Sai Kalyan	Brain Perfusion Quanification And Functional Analysis Of Quadra-Echo Arterial Spin Labeling	International Journal Of Advanced Science And Technology 29(6) May-2020, Pp:3204 ISSN:2005-4238	Scopus
43.	Dr.Venkata Sudhakar Muppidi, B. Hrudini G. Sushma S. Lokesh N. Sandeep	Voice Assisted Cancer Prognostication Using Machine Learning	International Journal Of Control And Automation 13(3) May-2020,Pp:77 ISSN:2005-4297	Scopus
44.	Dr.Amar Babu. Y, Yaramala Madhavi	Fault Free FFT Processor Design Using Parseval Checks	International Journal Of Advanced Science And Technology 128(1), Jul-2019 ISSN:2005-4238	Scopus
45.	Dr.Lachi Reddy Polreddy, Poola Mounika	Scalable Approach For Effective Scan-Based Logic Bist Using March Test Algorithm	International Journal Of Advanced Science And Technology 128(1) July 2019 Pp: 72 ISSN: 2005-4238	Scopus
46.	Dr.Amar Babu, Y Dhulipudi Jagadeesh, Meesala Durga Ram Prasad, Dongara Grunadham, Sri Nithya	Design And Implementation Of Smart Electronic Voting Machine Using Fpga	Test Engineering & Management 83(1) May-2020, Pp:2485 ISSN:0193-4120	Scopus
47.	Rani Rudrama. K, Ananth Kumar Vissampalli	Design And Implementation Of Embedded Audio System Based On Zynq-Soc	Ijitee 8(9) Jul-2019, Pp:860, ISSN:2278-3075	Scopus
48.	Sasi Bhushan. K, M Suresh Reddy	Traffic Rule Violation Monitoring And Reporting	International Journal Of	Scopus

		System	Innovative Technology And Exploring Engineering 8(9) Jul-2019, Pp: 1916 ISSN:2278-3075	
49.	Bvnr Siva Kumar, Kallam Siva Naga Lakshmi Pavani	Integration Of Blockchain Technology In Iot For High Level Security	International Journal Of Innovative Technology And Exploring Engineering (Ijitee) 8(10) Aug-2019, Pp:491 ISSN:2278-3075	Scopus
50.	Bvnr Siva Kumar, Kallam Siva Naga Lakshmi Pavani	Applicability Of Blockchain Technology In Communication Of Data Using Raspberry Pi As Server	International Journal Of Innovative Technology And Exploring Engineering (Ijitee) 8(10) Aug-2019, Pp:4264 2278-3075	Scopus
51.	Bvnr Siva Kumar, Raghavendra Sharma D Sreenivasa Rao	Developments In Lower Limb Exoskeletons For Rehabilitation Application	International Journal Of Engineering And Advanced Technology 8(6) Aug-2019, Pp:240 ISSN:2249-8958	Scopus
52.	Siva Hari Prasad. B	Tri Bnd Cp Slot Antenna Backed With Dual Fss Reflector	International Journal Of Engineering And Advanced Technology 8(6s2) Aug-2019, Pp:924 ISSN:2249-8958	Scopus
53.	Dr.Gundala Srinivasulu,	Blackbox Model Based Vlsi Hierarchical Floorplanning	International Journal Of	Scopus

	Rajasekhara Reddy Kallam		Engineering And Advanced Technology 8(6) Aug-2019, Pp:2604 ISSN:2249-8958	
54.	Dr.Gundala Srinivasulu, Rajasekhara Reddy Kallam	System-On-Chip-Architecture- Information-Model-Based- Vlsi-Hierarchical- Floorplanning	International Journal Of Scientific & Technology Research 08(10) Oct-2019, Pp:1471 ISSN:2277-8616	Scopus
55.	Venkat Rao. P	Integration Of Compressive Sensing And Clustering In Wireless Sensor Networks Using Block Tridiagonal Matrix Method	International Journal Of Engineering An Advanced Technology 8(6s2) Aug-2019, Pp: 901 ISSN:22498958	Scopus
56.	Dr.Venkata Sudhakar Muppidi	Design Of 10 Gbps Optical Fiber Link Using Bragg Grating	Journal Of Advanced Research In Dynamical & Control Systems 12(6) Jun-2020, Pp:959 ISSN:1943-024x	Scopus
57.	Venkata Rao.G, Dr. E.V.Krishna Rao, T. Anjani Vineela S. Chandrika J. Ravalika	Pre-Amplifier Latch Cmos Comparator Using 130 Nm Technology For Analog To Digital Converters	International Journal Of Advanced Science And Technology 2(5) Jun-2020, Pp:10437 ISSN:2005-4238	Scopus
58.	M.Sivasankara Rao, B.yogitha singh, V.Naveen Kumar	Online Signature Verification by using KNN Algorithm	Journal Of Advanced Research In Dynamical & Control Systems 12(6) Jun-2020, Pp:1072	Scopus

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59.	P.Rakesh Kumar, A.Guruva Reddy, K. Satya Prasad	Design and Analysis of Wideband Circular ring Patch Antenna using Defected Ground Structure	International Journal Of Advanced Science And Technology 29(5) Jun-2020, Pp:9405 ISSN:2005-4238	Scopus
60.	Venkata Rao.G , Dr. E.V.Krishna Rao, A.N.V. Bhanu Prakash, G. Sai Bhaskar , P. Anil Kumar	Designing of Sr And D Flip Flop Using Reversible Logic	International Journal Of Advanced Science And Technology 29(5) Jun-2020, Pp:10429 ISSN:2005-4238	Scopus
61.	Dr. E.V.Krishna Rao	Interference Reduction in Fading Environment Using Multistage Multiuser Detection Techniques	WSEAS Transactions On Signal Processing 15(6) Aug-2019, Pp:39 ISSN:2224-3488	Scopus
62.	Venkat Rao. P	Efficient Cluster Head Selection And Optimized Routing In Wireless Sensor Networks Using Bio-Inspired Earthworm Optimization Algorithm	Journal Of Advanced Research In Dynamic & Control Systems 11(12) Nov-2019, Pp:372 ISSN:1943-023x	Scopus
63.	Siva Hari Prasad. B	Log Periodic Slot Based Monopole Antenna With Defected Ground Structure For Wireless And Satellite Communication Applications	Journal Of Advanced Research In Dynamical & Control Systems 11(07) Oct-2019, Pp:688 ISSN:1943-023x	Scopus
64.	V.V.Rama Krishna	Point Feature based detection of Objects in robust condition,	International Journal Of Advanced Science And Technology 29(5) Jun-2020, Pp:10474 ISSN:2005-4238	

65.	Dr. E.V.Krishna Rao Dr. A.Narendrababu Y. Hemanth Reddy, K. Rupesh, D.V. Harsha Vardhan	Iot Based Enhanced And Efficient Safety System Using Raspberry Pi Through Website And Android Applications	Test Engineering & Management, 83(1) Jun-2020,Pp:7874 ISSN:0193-4120	Scopus
66.	Sivasankara Rao. M	Description Of Different Privacy Methodologies In Spectrum Analysis of MST Radar Data	Journal Of Advanced Research In Dynamical & Control Systems 12(6) Jun-2020,Pp:963 ISSN:1943-024x	Scopus
67.	G.L.N.Murthy	An Efficient Energy Measurement And Control Using Iot	International Journal Of Innovative And Exploring Engineering 9(2) Dec-2019,Pp:3441 ISSN:2278-3075	Scopus
68.	Srinivasulu Gundala, Rajani Kumari	"Development of power and performance Efficient 32-bit Variable Latency Parallel Prefix adder	International Journal of Scientific and Technology Research, 9(4), May 2020, ISSN: 2005-4279	Scopus
69.	Dr.Narendra Babu. A	Effect of Influence Strategies And Leadership Styles On Job Satisfaction And Job Environment	Test Engineering & Management 83(1) Jun-2020, Pp:23630 ISSN:0193-4120	Scopus
70.	Dr.Gundala Srinivasulu, Rajasekhara Reddy Kallam	System-On-Chip-Architecture- Information-Model-Based- Vlsi-Hierarchical- Floorplanning	International Journal Of Scientific & Technology Research 08(10) Oct-2019, Pp:1471 ISSN:2277-8616	Scopus
71.	Ramakrishna. V.V N.Vasanth, B. Hema Sundar, V. Aswini,	Fall Detection For Elderly Using Labview	International Journal Of Advanced Science And Technology	Scopus

	D. Rahul		26(5) Jun-2020, Pp:10442 ISSN:2005-4238	
72.	G.L.N.Murthy, Sk. Gousie Mohiddin	Delineation Of Putamen From The Brain Magnetic Resonance Image For Parkinson Disease Related Applications	International Journal Of Advanced Science And Technology 29(3) Feb-2020, Pp:3630 ISSN:2207-6360	Scopus
73.	D.Naresh, S.Butchi Babu	High Speed Novel Design ARM for Highly Reliable Applications	International Journal of Innovative Technology and Exploring Engineering, 9(2s3), December- 019, ISSN:2278- 3075	Scopus
74.	Ravisekhara Reddy. V, G Rajeswar, B Sandeep, S.Ravali Prabhu Kiran	Design Of Harmonic Suppressed Rat Race Coupler With Size Reduction Using Single Shunt Open Stub Unit	International Journal Of Advanced Science And Technology 29(3) Feb-2020, Pp:3641 ISSN:2207-6360	Scopus
75.	T.Kalpana, J. Triveni, P. Rajech, V. Harika, P. Poorna Chandra Rao	Zigbee Based Defence Robot	Test Engineering & Management, 83(1), April 2020, ISSN:0193-4120	Scopus
76.	M.Ramya Harika, P. Krishna Reddy, B. Pavithra, T. Bhavani, P. Madhu Poornima, R. Lakshmi Tirupatamma	PEPE the Handwash Promoting Robot	Journal of Critical Reviews, 7(14), 2020, ISSN:2394- 5125	Scopus
77.	Rani Rudrama. K Ananth Kumar Vissampalli	Smart Embedded Audio & Video System Based On Zynq- Soc	Ijtimes 5(8) Aug-2019, Pp:50 ISSN:2455-2585	UGC
78.	Sasi Bhushan. K Mavuru Suresh Reddy	Vehicle Overspeed Monitoring And Automatic Challan Generation System With Sms Feedback	International Journal Of Research 8(8)	UGC

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79.	Bvnr Siva Kumar, M. David Vinod, V. Venkateswarlu K. Anusha Ch. Trinath	Distribution Robot For Medical Applications	International Journal Of Recent Technology And Engineering 8(6) Mar-2020; Pp: 5657 ISSN:2277-3878	Others
80.	Ravi Kumar. K	Performance Analysis Of Ststistical Approaches And Nmf Approaches	International Journal Of Image, Graphics And Signal Processing 11(7), Jul-2019, Pp:9 ISSN:2074-9082	Others

2. Conferences

S.No	NAME	Title of Paper	Conference Details	Indexing
1.	Dr. G. Srinivasulu	Double current limiter High performance Voltage Level Shifter for IoT Applications	Fifth International Conference on Communication and Electronics Systems (ICCES 2020) PPG Institute of Technology, Coimbatore. June 2020	Scopus
2.	Mr. P. Venkata Rao	Air Quality prediction of Data Log by Machine learning	International Conference on Advanced Computing & Communication Systems, Sri Eshwar College of Engineering, Coimbatore, April 2020	Scopus