

status.decDialog=1;

#	authors, title	scores	avg	decision
<b>Computing</b>				
36	Sariga Raj and Jagathy Raj V P. <a href="#">Business-IT Alignment in Enterprises</a>	2(3)	2.0	ACCEPT
68	Sujith Pillai and Hasnath Abu. <a href="#">Identifying Specialized Sites Using Topical Site Rank</a>	2(3),2(3)	2.0	ACCEPT
73	Kavi Kumar Khedo and Denis Leung Pah Hang. <a href="#">XJMF: A Lightweight Java Media Framework for Mobile Devices</a>	2(3),2(2)	2.0	ACCEPT
83	Minakshi Tripathy and C. R. Tripathy. <a href="#">Centralized Dynamic Load Balancing Model for Shared Memory Clusters</a>	2(3),2(3)	2.0	ACCEPT
100	Divya V and Dr Sumam Mary Idicula. <a href="#">Multiple Collection Searching: An approach with two term layers in the Bayesian network retrieval model</a>	2(3)	2.0	ACCEPT
143	Selva Brunda, S. <a href="#">AN EFFICIENT ALGORITHM FOR MINING SPATIAL EVENT TRACES</a>	2(3)	2.0	ACCEPT
168	Sobhana N V. <a href="#">Information Retrieval from Geography Markup Language</a>	2(3)	2.0	ACCEPT
178	K Naveen, C Valliyammai, R Satheesh Kumar and E Pradeep. <a href="#">MULTI AGENT BASED NETWORK PERFORMANCE TUNING IN GRID</a>	2(3)	2.0	ACCEPT
202	suchithra mohan and suneesh padmanabhan. <a href="#">A Grid Architecture for Medical Image Retrieval</a>	2(3)	2.0	ACCEPT
114	Navneet Tiwari. <a href="#">Prayas: A Human Decision Support System with its Enhanced Futuristic Diverse Applications In the Field of Artificial Intelligence</a>	1(3),2(3)	1.5	ACCEPT
108	sumam idicula and David Peter. <a href="#">An Expert system for Assessing the Computer Interaction Capability of the Physically Challenged People</a>	1(3),1(3)	1.0	ACCEPT
179	Amarnath Ayyadurai and Chitra Babu. <a href="#">Service Based Data Analysis through Cloud computing</a>	2(3),0(3)	1.0	ACCEPT
188	1Prof. (Dr) B ANANDAMPILAI pillai. <a href="#">Time-dependent Solution for Multimodal Shortest Path crisis</a>	1(3),1(2)	1.0	ACCEPT
131	Ram Mohan Rao Kovvur, Ramachandram S, Govardhan A and VijayaKumar Kadappagari. <a href="#">An Experimental Study of Video Conversion using Grid Computing Environment</a>	0(2),1(3)	0.5	ACCEPT
140	Amiya Jana. <a href="#">A Partially Heat Integrated Reactive Distillation: Modeling and Analysis</a>		0.0	REJECT
186	Jayanthi Gokhale, Aliasgar Arsiwalla, Ashish Kurmi, Mayur Bindal and Srinivasan Iyer. <a href="#">The effect of grain size on the performance of Grids running SIMD Algorithms</a>	0(3),0(3)	0.0	ACCEPT
37	Mohd. Husain, Raj G. Tiwari, Sandeep Gupta and Arun P. Srivastava. <a href="#">Automatic Extraction of Metadata in a Document</a>	-2(3),1(2)	-0.5	REJECT
115	Navneet Tiwari. <a href="#">Virtual Agent Implementation and Analysis with Its Real Time Synthesis for Hazardous Places</a>	-2(3),1(2)	-0.5	REJECT
204	Yasir Ayub and Zia Rehman. <a href="#">Implementing Ubiquitous Computing in BTH Library</a>	-2(3),1(3)	-0.5	REJECT

	vadivel murugan.p panneerselvam, K.Alagarsamy k and O.R.Sathish kumar rajappan. <a href="#">Securing the Buffer using the Modify Reaction to Buffer Overflows</a>	-1(2),-2(3)	-1.5 <b>REJECT</b>
87	SAJI KS and SASIKUMAR Dr M. <a href="#">FUZZY LOGIC CONTROLLER TUNING FOR pH PROCESS</a>	-1(2),-2(3)	-1.5 <b>REJECT</b>
63	Krunal Shambharkar, Lokesh Zopay and Bhushan Gotmare. <a href="#">APPLICATIONS OF ANDROID MOBILE</a>	-2(3),-2(3)	-2.0 <b>REJECT</b>
88	ANANDAMPILAI B. <a href="#">Inventive loom to produce Uniform Random Numbers anchored in a new Cellular Automata</a>	-2(2)	-2.0 <b>REJECT</b>
116	Navneet Tiwari. <a href="#">Living BEAM Elegant Wizards –The Future of the Artificial Intelligence</a>	-2(3)	-2.0 <b>REJECT</b>
2	BALMUKUND SINGHAL. <a href="#">WEIGHTS CONFIGURATION IN ARTIFICIAL NEURAL NETWORKS</a>	-3(3),-2(3)	-2.5 <b>REJECT</b>
117	Navneet Tiwari. <a href="#">Solar Robots: Minimalistic, Futuristic &amp; Elegant Artificial Virtual Agent</a>	-3(2),-2(3)	-2.5 <b>REJECT</b>
167	Hiren Chothani and Naimesh Mehta. <a href="#">Microcontroller Based Programmable Logic Controller and GUI Using Visual Basic 6</a>	-3(3)	-3.0 <b>REJECT</b>

### Communication Systems

33	Manoj Balakumar, Suraiya Tarannum and Ranjith Kumar. <a href="#">Selective Retransmission Mechanism Applied to Correct Loss or Corruption of Data Using SCTP Protocol</a>	3(4)	3.0 <b>ACCEPT</b>
3	Munir Sayyad, Talisunep Longkumer and Dr.Sanjay Nalbalwar. <a href="#">Convergence of Telecommunication Networks with Next Generation Web</a>	2(2)	2.0 <b>ACCEPT</b>
76	Vidya Keshwani, Naveeta Kant and Dr Kallol Roy. <a href="#">Parallel Kalman filters for multi-sensor environment: Algorithms and Simulations</a>	2(4)	2.0 <b>ACCEPT</b>
195	Deepthy G S and Susan R J. <a href="#">Analysis of Successive Interference Cancellation in CDMA systems</a>	2(2)	2.0 <b>ACCEPT</b>
42	Narayan Apte, PProf. Y.R. Atre and Dr. V.N. Bapat. <a href="#">A Methodology for Selection of Passive Components of Selective Harmonic Elimination(SHE) Controlled 1ph. STATCOM</a>	1(2)	1.0 <b>ACCEPT</b>
93	Kavi Kumar Khedo and Dheeraj Mangal. <a href="#">An Energy Balanced Task Allocation Scheme for Wireless Sensor Networks</a>	1(3)	1.0 <b>ACCEPT</b>
194	Arvind Hatkar and D.G Chougule. <a href="#">Implementation of Ethernet Controlled System</a>		0.0 <b>REJECT</b>
56	Navneet Tiwari. <a href="#">Verification &amp; Throughput Analysis of Go Back-N ARQ Protocol</a>	-2(3),-1(3)	-1.5 <b>REJECT</b>
46	Sushanth Puthiyottil and Sureshkumar E.. <a href="#">Performance Evaluation of Communication Transmission lines based on Statistical parameters Using Multiple EDA Tools</a>	-2(3)	-2.0 <b>REJECT</b>
49	BENSCHWARTZ R, SALIL P, SARAVANAN K and BALASUBRAMANI M. <a href="#">Mitigation of High Power EMI on High Speed Integrated Circuits Within Automotive Structures</a>	-2(1)	-2.0 <b>REJECT</b>
75	Apurv Vasal, Deepak Mishra and Puneet Tandon. <a href="#">A Novel Approach to Public Vehicle Position Tracking System</a>	-2(3)	-2.0 <b>REJECT</b>
118	Shruti Rao, Prinika Sankaran and Mayuresh Raut. <a href="#">Personal Tracker</a>	-2(3)	-2.0 <b>REJECT</b>

169	jalajakshi Y. <a href="#">IEEE 802.3 CSMA/CD Fast Ethernet Network Repeater</a>	-2(2)	-2.0 REJECT
201	M. Suchithra and S. Gowri shankar.. <a href="#">GSM BASED FAR-FLUNG TERMINAL COMMUNICATION.</a>	-2(3)	-2.0 REJECT
53	shahsad abdul samad. <a href="#">CRC For Internet Protocol (IPv6) In Gigabit Ethernet</a>	-3(3),-2(3)	-2.5 REJECT
14	suma mary. <a href="#">CONGESTION CONTROL WITH LOW PRIORITY USED IN HIGH SPEED TRANSMISSION CONTROL PROTOCOL</a>	-3(3)	-3.0 REJECT
40	devendra singh, arti pandey, anubha gupta and asif mustafa. <a href="#">Resolution of Dynamic Configurability of Grid Computing with High Performance Configurable Transport Protocol</a>	-3(4)	-3.0 REJECT
51	Devendra Singh, Arti Pandey, Anubha Gupta and Asif Mustafa. <a href="#">Computation of Selfish Nature of Grids and Performance Resuls</a>	-3(4)	-3.0 REJECT
94	Salma Fauzia. <a href="#">Asynchronous Congestion Avoidance for distributed Multihop network</a>	-3(3)	-3.0 REJECT
<b>Signal Processing</b>			
19	R Suguna and P Anandhakumar. <a href="#">Automatic Detection of Diabetic Retinopathy in Fundus Images using Wavelet Features</a>	2(3)	2.0 ACCEPT
28	B Shanthini and S Swamynathan. <a href="#">A Genetic-Based Biometric Security System for Mobile Ad Hoc Networks</a>	2(2)	2.0 ACCEPT
72	Priyadharshini Ravi, Amitabh Wahi and Saranya M. <a href="#">A Neural Network Approach to Rotated Object Recognition based on Edge Features</a>	2(3)	2.0 ACCEPT
102	Koshy George and Kiran Sajjanshetty. <a href="#">Interference Cancellation with Unknown Directions of Arrival</a>	2(3)	2.0 ACCEPT
103	Aditya Padaki and Koshy George. <a href="#">A Robust Neural Network Based Pulse Compression with Low Sidelobes</a>	2(3)	2.0 ACCEPT
165	Hariprasath Subbarao. <a href="#">Iris Pattern Recognition Using Wavelet Packet Transform</a>	2(3)	2.0 ACCEPT
184	dheebea albert and Wiselin Jiji. <a href="#">Classification of Microcalcifications in Mammograms using Neural Networks</a>	2(3)	2.0 ACCEPT
187	Rajesh Roy and R. Gopikakumari. <a href="#">Isometric Transformations in MRT domain</a>	2(2)	2.0 ACCEPT
159	balamurugan veerasamy. <a href="#">An Efficient Color and Texture Feature Based Image Retrieval Technique Using Relevance Feedback</a>	1(4)	1.0 ACCEPT
136	Hari V S, Jagathi Raj V P and Gopikakumari R. <a href="#">Volterra Series Based Polynomial Predictor for Speech Signals</a>	0(3)	0.0 ACCEPT
141	Azad KK and Dr Wilsy M. <a href="#">Joint DEMosacking and Denosing based on EWTLs Algorithm</a>		0.0 REJECT
4	Suresh Shirbahadurkar and Dattatraya Bormane. <a href="#">Speech Synthesizer for Devanagari script (Marathi) Using ConcatenativeSynthesis with unit selection Speech Databases</a>	-1(2)	-1.0 REJECT
96	Rama Raju PV. <a href="#">Concerto Modeling for Categorization of Late Potentials in ECG Signals by way of Wavelets</a>	0(2),-2(3)	-1.0 REJECT
27	Alireza Naghsh, maryam normohamadi and samira bakrani. <a href="#">A noise robust steganography algorithm for embedding a voice signal in image edges</a>	-2(3)	-2.0 REJECT
35	Raja AS and JosephRaj V. <a href="#">3D Face Recognition System Without</a>	-2(3)	-2.0 REJECT

Subject's Cooperation Using a New Method Named TAG

41	Mohammad hossein Saeidinezhad, Mojtaba Saeidinezhad and Sara Yousefi. <u>Pitch Period of Speech Signals Preface, Determination and Transformation</u>	-2(2)	-2.0 REJECT
81	LIZY ABRAHAM. <u>FEATURE EXTRACTION FROM LOW RESOLUTION REMOTE SENSED IMAGES</u>	-2(4)	-2.0 REJECT
157	Edwin Deepesh and V S Bbin Raj. <u>IMPLEMENTATION OF FEATURE ANALYSIS AND FEATURE FUSION ON LIVER IMAGES</u>	-2(3)	-2.0 REJECT

**Power Electronics and Drives**

9	UTHIRASAMY RAMASAMY. <u>Comparative Analysis of Z-Source Inverter with Voltage Source Inverter for UPS</u>		0.0 REJECT
18	X.Felix Joseph and Dr.S.Pushpa Kumar. <u>Design and Simulation of PI and Fuzzy Controller for Soft Switched dc-dc Boost Converter</u>		0.0 REJECT
69	Sarat Kumar, Apparao Anem and Sasi Kumar Gedela. <u>A Novel Placement of FACTS Devices Based on the Analysis of Static Voltage Stability Indices</u>		0.0 ACCEPT
85	Rupam Bhaduri and Subrata Banerjee. <u>A PSPICE BASED COMPARATIVE STUDY BETWEEN PERFORMANCE OF DIFFERENT SWITCH MODE POWER AMPLIFIERS USED IN DC ELECTROMAGNETIC LEVITATION SYSTEM</u>		0.0 ACCEPT
133	Sayooj B. Krishna. <u>Modelling and Study of Wind Driven Switched Reluctance Generator Connected to the Grid</u>		0.0 ACCEPT
147	DARU ANNA THOMAS and A.LEKSHMI. <u>Performance Comparison of Direct Torque Controlled PMSM Drive using Variable Structure and Hysteresis Controllers</u>		0.0 ACCEPT
153	dhanya p. and Francis M. Fernandez. <u>A Novel Axial Flux Machine for Direct-Coupled Energy System in Trains: Design and Modeling</u>		0.0 ACCEPT
154	MANOMARY KURIAKOSE, waheedabeevi M and Sukeshkumar A. <u>LOSS MINIMIZATION OF VECTOR CONTROLLED INDUCTION MOTOR DRIVES</u>		0.0 ACCEPT
160	Sridharan K. <u>Analysis and Design of Duty Phase Control for Single Phase Boost -Type Switching Mode Rectifier (SMR)</u>		0.0 REJECT
170	Nalina shini Ganesamoorthy, Sridhara Rao Gagadh and Joseph Henry. <u>Genetic Algorithm Based Optimization of Fuzzy Tuned PI Controller for Speed control of Four Phase Switched Reluctance Motor Drive</u>		0.0 ACCEPT
171	sekar Punitha and Dr.K.Rajambal. <u>A Novel Switching Scheme for Open-End winding Induction Motor Using Space Vector Modulation Technique</u>		0.0 REJECT
173	Rajasekaran Kiruthiga and Dr.C.Christober Asir Rajan. <u>COMPARISON OF TWO VOLTAGE REGULATOR MODULES FOR FUTURE MICROPROCESSORS</u>		0.0 REJECT
183	B Geethalakshmi, M Kavitha and Nachiappan Alamelu. <u>Selective Harmonic Compensation for Active Power Filters Using Multilevel Inverters</u>		0.0 REJECT
189	Deepa M.U and Jaison Mathew. <u>Comparison of a Modified Sensorless Control Scheme of Brushless DC Motor with Conventional Terminal Voltage Detection</u>		0.0 ACCEPT

203	biju k, Jagadanand G and Saly George. <a href="#">METHODS OF FAULT DETECTION OF INDUCTION MOTORS</a>		0.0 REJECT
<b>Control and Guidance Engineering</b>			
52	P REGINA and S J MIJA. <a href="#">Reaching Law Based Sliding Mode Control for Discrete MIMO Systems</a>	3(3),3(3)	3.0 ACCEPT
104	Koshy George, Prashanth Harshangi and Jayesh Bhat. <a href="#">Simultaneous Identification of Multiple NARMA Plants using Multiple Models, Switching and Tuning</a>	2(2)	2.0 ACCEPT
111	Madhusoodanan K.R and Ushakumari S.. <a href="#">Position Control of Hydraulic Robot Manipulator with Sliding Mode Control and Fuzzy Logic Control</a>	2(3)	2.0 ACCEPT
123	Boby Philip and Jayanta Pal. <a href="#">A mixed method for reduced order modelling of linear systems.</a>	2(3)	2.0 ACCEPT
48	vaishali sahare, Nilesh sahare and amita lanjewar. <a href="#">An Approach based on clustering method for Object Finding Mobile Robots using ACO</a>	1(2)	1.0 ACCEPT
17	r saktidasan. <a href="#">ESTIMATION OF OPTIMUM AIRCRAFT HEIGHT ABOVE THE TARGET THROUGH MULTI SENSOR DATA FUSION</a>		0.0 ACCEPT
34	swetha RAMSHETTY, Dutta G.G and Ajoy Ghosh. <a href="#">NEED TO MODEL OUT OF PLANE MOMENT IN SYSTEM MATRIX TO DESIGN CONTROLLABLE ARTILLARY ROCKET.</a>		0.0 REJECT
38	Sangeetha G R Nair and Sarath S Nair. <a href="#">A MODIFICATION OF FEEDBACK LINEARISING CONTROLLER FOR SYSTEMS WITH UNSTABLE ZERO DYNAMICS</a>		0.0 ACCEPT
39	gurunath D.R and james T.G. <a href="#">Robotic Arm Trajectory Planning Using Genetic Algorithm</a>		0.0 ACCEPT
59	P.Sangameswara Raju, G.V.Subba Reddy Guvvala and Srinivasa Rao. <a href="#">Implementation of Bilateral Contracts for Load Frequency Control of Thermal System Under Open Market Scenario</a>		0.0 ACCEPT
62	Preeti Kumar, KUNJAL TANNA and SHUBHA NARAYANAN. <a href="#">Automated High Comfort Car Settings by User Identification</a>		0.0 ACCEPT
82	ANANDH N and PREMKUMAR R. <a href="#">MODELING AND CONTROL OF DC MOTOR USING SINGULAR PERTURBATION METHOD</a>		0.0 ACCEPT
84	Krishnan Ramakrishnan and Goshaidas Ray. <a href="#">Robust Stability Criterion for Linear Systems with Interval Time-varying Delay</a>		0.0 ACCEPT
121	Chakravarthini Saaj and Halidu Ibrahim. <a href="#">Collision Avoidance and Control of Multi-Agent Systems</a>		0.0 ACCEPT
124	Anith Krishnan, Harikumar R and Rajeev U. P.. <a href="#">Integrated Guidance and Control Design for a Winged Entry Vehicle</a>		0.0 ACCEPT
144	Jijo Balakrishnan, Indulal S and Dr. Chandramohan Nair. <a href="#">Adaptive Neuro-Fuzzy Control of Internal Combustion Engine and Induction Motor for Hybrid Electric Vehicle.</a>		0.0 ACCEPT
146	Devadas Ganta. <a href="#">MODEL REDUCTION TECHNIQUE OVER A CERTAIN FREQUENCY INTERVAL USING THE SPECTRAL FUNCTION METHOD</a>	0(1)	0.0 REJECT
177	VipulKumar Patel and Rakesh Patel. <a href="#">Analysis and Design of Sliding Mode Control for DC Motor Application Using LabVIEW</a>		0.0 ACCEPT
180	Sridhar Muddada and B S V Patnaik. <a href="#">Closed-loop feedback control of</a>		0.0 ACCEPT

[turbulent wakes](#)

- 181 Binal Gandhi and Naimesh Mehta. [Design and Implementation of Data Acquisition System based on MODBUS Protocol](#) 0.0 **REJECT**
- 77 G.GLAN DEVADHAS, Dr.S.Pushpa Kumar and D.M.Mary synthia regis prabha. [Robust Controller Design for a Delay Process](#) -2(1) -2.0 **REJECT**

### Optical Fiber Communication

- 198 Asish. B.Mathews, Pradeep R and Vijayakumar N. [A Novel Nonlinearity Compensation Technique for Radio over Fiber Links](#) 2(3) 2.0 **ACCEPT**
- 101 kavitha Elangovan and Dr.D.Sreenivasa Rao. [DESIGN AND ANALYSIS OF MOEMS RING RESONATORS FOR W.D.M. OPTICAL NETWORK APPLICATIONS](#) 1(2) 1.0 **ACCEPT**
- 190 Shovan Bhaumik. [Opportunities and Challenges in High Speed Data Transmission Using Plastic Optical Fibre](#) 1(2) 1.0 **ACCEPT**
- 199 Sabi S and Vijayakumar N. [Performance Analysis of Wireless Optical Links with Different Modulation Formats](#) 0(2) 0.0 **ACCEPT**

### Power Systems

- 185 Albert Singh, Muraleedharan K A and K Gomathi. [Bacteria foraging tuned Neuro-Fuzzy based Power System Stabilizer for Multimachine System](#) 3(3) 3.0 **ACCEPT**
- 89 Chandrasekar P. [MULTIRESOLUTION SIGNAL DECOMPOSITION OF POWER QUALITY DISTURBANCES CLASSIFICATION USING MWT](#) 2(2) 2.0 **ACCEPT**
- 95 Ramamurthy K R. [Comparative Study of Conventional Tranformerless Dc-Dc Converter and Switched Inductor Technique Dc-Dc Converter](#) 2(3) 2.0 **ACCEPT**
- 137 Smitha Krishnan, Lathika B.S and Dr.Rama Iyer. [Design and Analysis of Shunt Active Power Filter Based on Adaptive Fuzzy-Hysterisis Controller](#) 2(3) 2.0 **ACCEPT**
- 12 S Ramesh and A Krishnan. [FUZZY RULE BASED LOAD FREQUENCY CONTROL IN A PARALLEL AC – DC INTERCONNECTED POWER SYSTEMS THROUGH HVDC LINK](#) 0.0 **ACCEPT**
- 16 I.Kathir. [DESIGN AND ANALYSIS OF THREE-PHASE INDUCTION MOTOR](#) 0.0 **REJECT**
- 20 lenin and Dr.R.Arumugam. [Influence of Soft Magnetic Composite Material on the Linear Switched Reluctance Motor](#) 0.0 **ACCEPT**
- 31 shivakumar chevireddy, subashini nallusamy and Dharmalingam v. [Simplified Multilevel Inverter using pwm technique](#) 0.0 **REJECT**
- 32 Saba Shaikh and Latif Shaikh. [DEVELOPMENT OF A MODEL OF A SYNCHRONOUS GENERATOR WITH ELECTRONIC LOAD](#) 0.0 **ACCEPT**
- 57 KUSHAL UJALA, VAIBHAV TIWARI and UPENDRA KUMAR SAHU. [ANALYSIS & MODELLING OF POWER QUALITY STUDIES USING ARC FURNACE](#) 0.0 **ACCEPT**
- 58 mohan kumar s. [Real and Reactive Power Measurement of Induction Heating Appliances](#) 0.0 **ACCEPT**
- 65 Amitava Das and Ajeet kumar Dhakar. [AC Output Voltage Control of Impedance Source Inverter](#) 0.0 **ACCEPT**
- 67 Amitava Das and Amiya Kumar Sarkar. [A New Control Topology for](#) 0.0 **REJECT**

	<u>Single Phase Z - Source Inverter</u>	
71	Amer Gulam and Srinivasa Rao S. <u>Reliability Estimation of Interleaving Boost Converter</u>	0.0 ACCEPT
78	E.A. Jasmin, Imthias Ahamed and Jagathy Raj V.P.. <u>Efficient Reinforcement Learning solution for Unit Commitment Problem using State Aggregation</u>	0.0 ACCEPT
97	Smitha Kalkhambkar. <u>Improvement with Distributed Generation –A case Study</u>	0.0 ACCEPT
98	Inamdar H. P.. <u>Assessment of Distributed Generation Based on Renewable Energy Resources for Remote Rural Electrification in India</u>	0.0 ACCEPT
99	Smita Kalkhambkar. <u>The ever-increasing need for electrical power generation, steady progress in the power deregulation and utility restructuring, and tight constraints over the construction of new transmission lines for long distance power transmission have created incr</u>	0.0 ACCEPT
106	pradyumna Dhal and Christober Asir Rajan C.. <u>Artificial Neural Network Harmonic Controller for SVC</u>	0.0 REJECT
107	Anush P. <u>Fractional Frequency Transmission System Using AC–DC–AC Converter</u>	0.0 ACCEPT
139	Rajeev T. <u>A Shunt Hybrid Active Filter with Multiple Synchronous Reference Frames Approach under Detuned Conditions</u>	0.0 ACCEPT
150	VIJI J. VIKRAM, Sreejaya P and Dr. S Rama Iyer. <u>Optimal Reactive Power Dispatch in Power Systems for Voltage Stability Enhancement</u>	0.0 ACCEPT
151	Devadas Ganta. <u>MODEL REDUCTION TECHNIQUE OVER A CERTAIN FREQUENCY INTERVAL USING THE SPECTRAL FUNCTION METHOD</u>	0.0 REJECT
156	SARIN BABY and Mini V.P. <u>Advanced Control Schemes of TCSC for Transient Stability Enhancement in Power Systems</u>	0.0 ACCEPT
166	A.Ragavendiran and Dr. R. Gnanadass. <u>Modeling and Performance Analysis of Power System Stabilizer Using Simulink</u>	0.0 ACCEPT
175	sumithavaithimtech and R.Gnanadass. <u>MODELING AND REACTIVE POWER ANALYSIS OF DFIG USING SIMULINK</u>	0.0 ACCEPT
176	N.K Sakthivel and Dr.K.Rajambal. <u>Power Conditioning System for a Grid Connected Photovoltaic System</u>	0.0 REJECT
182	RESHMI V, MABEL EBENEZER and JAYASREE M. S.. <u>Dynamic Voltage Restorer with Fault Current Limiting Function</u>	0.0 ACCEPT
191	Vikaschandra Chinthala, Praveen Abbaraju and Prabhavathi Reddy M. <u>An Intelligent Water Cooling Techniques A case study</u>	0.0 ACCEPT
192	Vikaschandra Chinthala, Praveen Abbaraju and Prabhavathi Reddy M. <u>Energy conservation using Fuzzy logic and DSM techniques- A case study</u>	0.0 REJECT
193	Vikaschandra Chinthala, Praveen Abbaraju and Prabhavathi Reddy M. <u>DEMAND LIMITER FOR DOMESTIC CONSUMERS FOR PEAK LOAD MANAGEMENT</u>	0.0 ACCEPT
200	AMRUTHA RR. <u>Active Filter Based on Artificial Neural Network and SVM Based Hysteresis Current Controller</u>	0.0 REJECT

172	F Shamila, Albert Singh, K A Muraleedharan and K Gomathi. <a href="#">Power System Stabilizer Design using Intelligent Neuro Fuzzy Logic Controller</a>	-2(3)	-2.0 <b>REJECT</b>
<b>VLSI systems</b>			
132	SHILPI BIRLA. <a href="#">Analysis and Simulation of a Low Leakage Conventional SRAM Memory Cell at Deep Sub-Micron Level</a>	3(4)	3.0 <b>ACCEPT</b>
15	Alex James, Akshay Maan and Fayaz Shariff. <a href="#">VLSI Cortical Neuron in Low Power Applications</a>	2(3)	2.0 <b>ACCEPT</b>
122	P.S. HASEENA, V SURESHBABU and M R BAIJU. <a href="#">A FLOATING GATE MOSFET BASED CURRENT REFERENCE</a>	2(3)	2.0 <b>ACCEPT</b>
127	Pardeep Jamwal, Ravi Kiran Visarapu, Krishna Kishore Singampalli, Ravi Kumar Pedada and Satish Reddy Kunduru. <a href="#">A Novel Technique to Minimize Standby Leakage Power in Nanoscale CMOS VLSI</a>	2(4)	2.0 <b>ACCEPT</b>
142	R.Shashi Kuamr. <a href="#">SYSTEMATIC VERIFICATON OF AMBA BASED AHB-SPI BUS BRIDGE</a>	2(3)	2.0 <b>ACCEPT</b>
164	Hariprasath Subbarao. <a href="#">Biometric Personal Identification Based On Iris Recognition Implemented using FPGA</a>	2(4)	2.0 <b>ACCEPT</b>
174	SREERAJ K.P. and BAIJU M.R.. <a href="#">A Low Power Reconfigurable Architecture for Two Dimensional Digital Rank Order Filter</a>	2(3)	2.0 <b>ACCEPT</b>
92	Radhakrishnan G. <a href="#">STEADY STATE PERFORMANCE EVALUATION OF VOLTAGE SOURCE INVERTER BASED MULTILINE FACTS CONTROLLER USING FUZZY TECHNOLOGY</a>	1(3)	1.0 <b>ACCEPT</b>
79	Arun M and Dr. Krishnan, A. <a href="#">Multi Hashing Low Power Bloom Filter Architectures for Network Applications</a>	0(2)	0.0 <b>ACCEPT</b>
126	Narasimhan R. Raajan, T.R.Sivaramkrishnan Dr. and Y.Venkatramani Dr.. <a href="#">VLSI implementation Dynamical Effect Architecture for WCDMA system</a>	0(2)	0.0 <b>ACCEPT</b>
45	pardeep jamwal, Swathi yarramala and Siva Priya Penki. <a href="#">Steady and Transient State Analysis of Gate Leakage Current in Nanoscale CMOS Logic Gates</a>	2(4),- 3(4)	-0.5 <b>REJECT</b>
74	Paramita Chowdhury and Amitava Das. <a href="#">Power and Memory Optimization in VLSI Design Based on Silent Transistor Topology</a>	-3 (0),1(3 )	-1.0 <b>REJECT</b>
155	sathish kumar balu, sharon david and ram kumar. <a href="#">4 GHz ADC USING DELTA SIGMA MODULATION</a>	-2(4)	-2.0 <b>REJECT</b>
197	VIRANJAY M SRIVASTAVA. <a href="#">Design and Analysis of Low-Power Transistor Full Adders Using CPL and Transmission Gates</a>	-2(3)	-2.0 <b>REJECT</b>
44	Srinivas M.B, satish reddy kunduru, Ravi Kiran Visarapu.V.S.S and Pardeep jamwal. <a href="#">A Wideband CMOS Low Noise Amplifier Employing Noise and IM2 Distortion Cancellation for a Digital TV Tuner</a>	-3(3)	-3.0 <b>REJECT</b>
90	Pardeep Jamwal. <a href="#">Sleepy Keeper: a New Approach to Low-leakage Power VLSI Design</a>	-3(3)	-3.0 <b>REJECT</b>
91	Pardeep Jamwal. <a href="#">A Novel Technique to Minimize Standby Leakage Power in Nanoscale CMOS VLSI</a>	-3(3)	-3.0 <b>REJECT</b>
158	Taslma Ahmed, Aruna Pathak, Manoj Tiwari and Mukshed Hussain. <a href="#">Innovation of A Smart Low Cost Electronic Based Stethoscope</a>	-3(3)	-3.0 <b>REJECT</b>

## Mobile and Wireless Communication

80	Priyabrata Parida, Sanjay Dhar Roy and Sumit Kundu. <a href="#">REVERSE LINK PERFORMANCE OF PACKET DATA WITH LDPC AND SOFT HANDOFF IN CELLULAR</a>	3(3)	3.0	ACCEPT
196	Indu C and Susan R. J.. <a href="#">Single Carrier FDE for Multiple Data Rate Transmission over Frequency Selective fading Channels</a>	3(3)	3.0	ACCEPT
162	Arnab Nandi and Sumit Kundu. <a href="#">Performance Evaluation and Optimum Power Estimation in Wireless Sensor Networks in Presence of Rayleigh Fading</a>	2(2)	2.0	ACCEPT
5	sunil jacob and Dr R Dhana sekaran. <a href="#">Random Access OFDMA Network with Dynamic improvement in the capacities of low potential source node</a>	0(4)	0.0	ACCEPT
11	Salman ali Sd. <a href="#">Minimizing the Overhead in the Terminode Routing Protocol in Mobile Adhoc Networks.</a>	-1(3)	-1.0	REJECT
125	Narasimhan R. Raajan, T.R.Sivaramakrishnan Dr. and Y.Venkatramani Dr.. <a href="#">Channel Estimation of WCDMA with OFDM signal for MIMO communication</a>	-1(3)	-1.0	REJECT
134	sahil seth and Anil Gankotiya. <a href="#">A Survey: Denial of Service Attacks in Emerging Wireless Mesh Networks</a>	-1(2)	-1.0	REJECT
60	karthickraja N P and Dr.Sumathy, V. <a href="#">A Study of Routing Protocols and A Hybrid Routing Protocol Based on Rapid Spanning Tree and Cluster Head Routing in Wireless Sensor Networks</a>	-2(4)	-2.0	REJECT
113	Navneet Tiwari. <a href="#">Photo-Chrome: Asia's Largest Tech-fest Award Winning Solar Robot</a>	-2(3)	-2.0	REJECT
128	M Gunasekaran, Dr. K Premalatha and B. Gopalakrishnan. <a href="#">A Secure Continuous Authentication Scheme Against Malicious Nodes for Mobile Ad Hoc Networks</a>	-2(3)	-2.0	REJECT
112	Navneet Tiwari. <a href="#">Wireless Sensor Network and Their Deployment for Industrial Applications</a>	-3(2)	-3.0	REJECT
163	Amal Raj and Proffessor.Jagnath. L.C. <a href="#">OFDM-multiple access technique for 4g networks</a>	-3(3)	-3.0	REJECT

## Information Security

119	Shruti Rao, Mayuresh Raut and Prinika Sankaran. <a href="#">RFID Smart Card</a>	2(2)	2.0	ACCEPT
138	Vanishree H and Koshy George. <a href="#">ElGamal Digital Signature Based Publicly Verifiable Secret Sharing Scheme</a>	2(2)	2.0	ACCEPT
152	Shreelekshmi R, Wilscy M and Veni Madhavan C. E.. <a href="#">Image analysis for more reliable steganalysis</a>	2(2)	2.0	ACCEPT
129	ASHKAR MOHAMMED M and Dr. S Suresh babu. <a href="#">Efficient Multiplication in Galois Field for Fast Elliptic Curve Cryptography</a>	2(3),1(2)	1.5	ACCEPT
130	P.V ARUN and L Sindhu. <a href="#">A NEW ALGORITHM FOR PLAGIARISM DETECTION IN NATURAL LANGUAGE DOCUMENTS</a>	1(2)	1.0	ACCEPT
105	Bindu Baby Thomas, Sindhu L and Dr Sumam Mary Idicula. <a href="#">Author Identification – A Search for a Language Independent Approach</a>	-2(3)	-2.0	REJECT
110	Navneet Tiwari. <a href="#">Active Queue Management with Trade-off Analysis of Network Parameters for Multi-Hop Network</a>	-2(3)	-2.0	REJECT

135 Majidha Fathima. [PRO-ACTIVE AND PRE-EMPTIVE NETWORK MANAGEMENT](#) -2(3) -2.0 **REJECT**

### **Microwave Engineering and Antennas**

29 Vidya Keshwani, Prof. Naveeta Kant and Dr. Kallol Roy. [A state space formulation for magnetic field estimation in computational electromagnetics](#) 2(3) 2.0 **ACCEPT**

30 Vidya Keshwani, Prof. Naveeta Kant and Dr. Kallol Roy. [A study of Augmented state Kalman filtering technique for effective estimation of magnetic field in presence of bias](#) 2(3) 2.0 **ACCEPT**

47 Faruk Ali and Sudhabindu Ray. [SAR Evaluation in a Tilted Human Head Model in the Near-Field of a Half-Wave Radiating Dipole Antenna in GSM-900 Band](#) 2(2) 2.0 **ACCEPT**

145 SURESH KUMAR MUDAVATH and SRIRAM KUMAR D. [CPW- Fed Fractal Antenna for WiMAX application](#) 2(3) 2.0 **ACCEPT**

26 Poongodi Chenniappan. [Effect of Mutual Coupling on the Capacity of Multielement Antenna Systems](#) 2(3),1(2) 1.5 **ACCEPT**

161 MAHESH VERMA and SAPNA VERMA. [Designing of Co-axial Feed E-Shape Microstrip Patch Antenna for Wireless Application](#) 1(2) 1.0 **ACCEPT**

148 SURESH KUMAR MUDAVATH and SRIRAM KUMAR D. [CPW- Fed Semi Circle Rectangular Patch Antenna for 2.4GHz WLAN application](#) -1(2) -1.0 **REJECT**

149 SURESH KUMAR MUDAVATH and SRIRAM KUMAR D. [CPW- Fed Dual Band Fractal Antenna for WLAN/WiMAX application](#) -1(1) -1.0 **REJECT**

50 poongodi chenniappan, Arun Saranya Palanisamy, Archana K.V. and Shanmugam A. [Two Element Arrays of Circular Patch Antennas in Indoor Clustered MIMO Channels](#) -2(3) -2.0 **REJECT**

10 Ganesh Bharadwaj.CV and Prasanna Vadana.D. [Analysis and Synthesis of Square Patch Antenna Parameters Using Derivative-Based Optimization Techniques](#) -3(3) -3.0 **REJECT**

