

2012 and 2013 (Calendar Years)

S.NO	PCN	Name of Authors	Deptt.	Title of Paper	Journal	International/ National	Year	Month	Volume	Number /Issue	Page no.
1	--	Pranati Purohit, D.K.Roy and S.P.Pati	APS	Single Electron Tunneling (SET) Effects and Optical Properties of Quantum Dots	Orissa Journal of Physics	National	2012	Apr	19	1	129-138
2	--	Shrutimita Mehta	APS	Reflections on Come Up and be Dead by Shashi Deshpande : A Psychosocial Assessment	Creative Writing and Criticism (An International Biannual Journal of English Studies)	International	2012	May	IX	2	79-86
3	--	Tyagi R., Kumar A. and Kumar J.	APS	Effect of ultraviolet-B radiation on the cyanobacterium Anacystis nidulans	Plant Archives	International	2012	May	12	1	551-556
4	--	Pallavi Kharbanda, Divya Agarwal and Deepa Sinha	APS	Effect of ultraviolet-B radiation on the cyanobacterium Anacystis nidulans	Advances in Operations Research	International	2012	Jun	2012	---	13 pages
5	--	Ram Karan Singh and Anju Bala	Civil	Monitoring of Evapotranspiration in Major Districts of Haryana using Penman Monteith Method	International Journal of Engineering Science and Technology	International	2012	Jul	4	7	3419-3433
6	--	Ram Karan Singh	Civil	Application of processing Modflow for Windows (PMWIN) for sustainable groundwater resources study for Gurgaon district, Haryana, India	International Journal Engineering Science and Technology (IJEST)	International	2012	Sep	4	9	3988-4002
7	--	Ram Karan Singh	Civil	A Technical Report on the Workshop on Global Challenges, Climate Change, Water, Environment and Society	Indo-US Science and Technology Forum IUSSTF	International	2012	Sep	4	2	16-17
8	--	Ram Karan Singh	Civil	Groundwater modeling with processing MODFLOW for windows, (PMWIN) for the water balance study and suitable recharge site: Case of Gurgaon District, Haryana, India	International Journal of Application or Innovation in Engineering and Management (IJAEM)	International	2012	Sep	1	1	72-84

9	--	Ram Karan Singh and P.S. Pawar	Civil	Comparison of Reference Transpiration Estimations across Five diverse locations in India	International Journal of Application or Innovation in Engineering and Management	International	2012	Dec	1	4	18-27
10	--	V.Gayathri, Vishwas Nandkishor Khatri and R.K. Dutta	Civil	Effect of waste plastic chips on the strength and swelling pressure of silt	International Journal of Geotechnics and Environment	International	2012	Dec	4	2	121-133
11	--	Rita Chhikara, Sunil Kumar	CSE	Concealing Encrypted Messages using DCT in JPEG Images	International Journal of Electronics and Electrical Engineering	International	2012	Jan	2	1	9-12
12	--	Seema Verma, Prachi	CSE	Analysis of a New Random Key Pre-distribution Scheme for WSN Based on Random Graph Theory and Kryptograph	Journal of Information and Data Management	International	2012	Feb	1	1	14-18
13	--	Supriya Raheja, R. Dhadich, S. Rajpal	CSE	An Optimum Time Quantum using Linguistic Synthesis for RR Scheduling Algorithm	International Journal on Soft Computing	International	2012	Feb	3	1	57-67
14	--	Rita Chhikara, Sunil Kumar	CSE	Concealing Encrypted Iris Templates in Images using Quantized DCT Coefficients	International organization of Scientific Research (IOSR) Journal of Engineering	International	2012	Apr	2	5	1007-1012
15	--	Geeta Rani, Rita Chhikara	CSE	A DNA Sequence Analysis Approach to perform Resource Allocation in Mobile Network	International Journal of Computer Science Engineering and Technology	International	2012	May	2	5	1237-1240
16	--	Mohammad Ahmer Munir Khan, Rita Chhikara	CSE	Impact of Predicate on Object Oriented Programming	International Journal of Computer Science and Information Security,	International	2012	May	10	5	66-68
17	--	P. Mehta, P. Pandit, D. Philip and Prabha Sharma	CSE	An Efficient Local Search for Minimising Completion Time Variance for Permutation Flow Shop Scheduling Problems	Computers and OR	International	2012	May	39	5	1000-1009
18	--	Sharda Choudhary, Rita Chhikara	CSE	Fingerprint Matching-A Technique using FFT for Fingerprint	International Journal of Advances in Science and Technology	International	2012	May	4	5	1- 6

19	--	Neeti Mann, Ravindra Kumar Purwar	CSE	Role of Artificial Intelligence in MANET	International Journal of Advanced Research in Computer Engineering & Technology	International	2012	Jun	1	4	102-104
20	--	Neha Sahu, R.K.Rathy, Indu Kashyap	CSE	Survey and Analysis of Devnagari Character Recognition Techniques Using Neural Networks	International Journal Of Computer Applications	International	2012	Jun	47	15	0975-888
21	--	Aman Jatin	CSE	Effectiveness of Cloud Computing For E-Learning in Education and Research	International Journal of Computing and Information Technology (IJCIT)	International	2012	Jul	4	2	63-72
22	--	Niharika Garg	CSE	Improving Business Logistics using Barcode Scanners	International Journal of Computer Applications	International	2012	Jul	50	15	1-5
23	--	Shilpa Yadav, Ravinder Yadav, Rita Chhikara	CSE	Quantization Error Technique Based Steganography on JPEG Images	International Journal of Research and Reviews in Applicable Mathematics & Computer Science	International	2012	Aug	2	5	23-31
24	--	A.Q.Ansari,Ranjit Biswas,Swati Agarwal	CSE	Neutrosophic classifier: An extension of fuzzy classifier	Applied Soft Computing Journal	National	2012	Aug	13	1	563-573
25	--	Geetika	CSE	A Survey of Classification Methods and its Applications	International Journal of Computer Applications	international	2012	Sep	53	17	18-16
26	--	Ritika Kajal, Deepshikha Saini, Kusum Grewal	CSE	Virtual Private Network	International Journal of Advanced Research in Computer Science and Software Engineering	International	2012	Oct	2	10	428-432
27	--	Varun Kumar, Md. Ezaz Ahmed	CSE	An Empirical Study of the applications of Web Mining Techniques in Health Care	International Journal of Advanced Computer Sciences and Applications	International	2012	Oct	2	10	20-21
28	--	Neelam, Bhawna, Deeti Gaur	CSE	Implementation of possibilistic Fuzzy C-Means Clustering Algrithm in Matlab	International Journal of Scientific Engg and Research	International	2012	Nov	3	11	1-9

29	--	Shilpi Gupta, Roopal Mamtara	CSE	Intrusion Detection System using Wireshark	International Journal of Advanced Research in Computer Science and Software Engineering	International	2012	Nov	2	11	358-363
30	--	Md. Ezaz Ahmed, Y.K. Mathur, Varun Kumar	CSE	Knowledge Discovery in Health Care Datasets Using Data Mining Tools	International Journal of Advanced Computer Sciences and Applications	International	2012	Dec	3	4	117-123
31	--	Rita Chhikara	CSE	Skew Detection - A Survey	International Journal of Advances in Science and Technology	International	2012	April	4	4	84-97
32	--	Kashish Jhamb, Rambabu	EECE	Design of Transverse Electromagnetic Horn for Concrete Penetrating Ultrawideband Radar	IEEE Transactions on Antennas and Propagation	International	2012	Jan	60	4	1736-1743
33	--	Pankaj Raheja, Charu, Mandeep S. Narula	EECE	Mechanism of enhancing the overall performance of multicore processors	International Journal of Scientific and Engineering Research	International	2012	Jan	3	2	1-5
34	--	Rajeev Kamal	EECE	FPGA to ASIC Conversion- An SOC Level Approach	International Journal of Computer Information Systems	International	2012	Jan	4	1	46-51
35	--	Rajeev Kamal and Vikas Nehra	EECE	A new approach to Simulation and Synthesis For Asynchronous FIFO design	International Journal for Computer Information Systems	International	2012	Jan	4	1	9-14
36	--	Rajeev Kamal, Pankaj Goyal and Vikas Nehra	EECE	Network on chip:topologies, routing, implementation	International Journal of Advances in Science & Technologies	International	2012	Jan	4		24-33
37	--	Rakesh Kumar Singh, Manisha Pattanaik, Neeraj Kr. Shukla	EECE	Characterization of a Novel Low-Power SRAM Bit-Cell Structure at Deep Sub-Micron CMOS Technology for Multimedia Applications	Journal of Circuit & Systems	International	2012	Jan	3	1	23-28
38	--	Savita Sondhi,Sharda Vashisth,Asha Gaikwad	EECE	Formant Analysis for word recognition	International Journal of merging Technologies and applications in Engg., Technology and Sciences,	International	2012	Jan	5	1	39-42

39	--	Sharda Vashisht, Munna Khan, Ritu Vijay and Ashok K. Salhan	EECE	Online acquisition and wireless transmission of carotid pulse waveforms to analyse posture related changes	International Journal of Biomedical Engg. & Technology (Inderscience)	International	2012	Jan	10	3	255-265
40	--	Vikas Nehra	EECE	Low Power approaches in SRAM	International Journal of Advances in Science and Technology	International	2012	Jan	4	1	41-45
41	--	Vikas Nehra, Rajiv Kamal and Pankaj Goyal	EECE	Network on chip:topologies, routing, implementation	International Journal of Advances in Science & Technologies	International	2012	Jan			2229 5216
42	--	Jagdish Shivhare and S B Jain	EECE	Design and Development of Low Cost and Light Weight Microstrip Bandpass Filters by Using ABS Plastic Substrate as a Substitute of High Cost Substrate and Metals	International Journal of Comp. Applications	International	2012	Feb	39	3	26-31
43	--	Mandeep singh narula, Pankaj Rakheja, Charu rana	EECE	Gega bit per second differential scheme for high speed interconnect	International journal of VLSI Design & communication systems (VLSICS)	International	2012	Feb	3	1	35-50
44	--	Neeraj Kr. Shukla, R.K.Singh, and Manisha Pattanaik	EECE	Analysis of Gate Leakage Current in IP3 SRAM Bit-Cell under Temperature Variations in DSM Technology",	International Journal of Engineering & Technology Singapore	International	2012	Feb	4	1	67-71
45	--	Pankaj Rakheja, Charu Rana and Mandeep singh Narula	EECE	Mechanism for enhancing the overall performance of multicore processor	International Journals of Science and Engineering Research	International	2012	Feb	3	2	1-5
46	--	Renu Malhan, Kusum Grewal	EECE	Design Of Morphological Approach To Detect And Eliminate Ink Bleed In Document Images	International Journal of Research in Engineering & Applied Sciences,	International	2012	Feb	2	2	137-145
47	--	Vandana Khanna, Priyanka Sharma	EECE	A diffusion based low power consumption approach to construct 90 nm full adder	International Journal of Research in Engineering and Applied Sciences	International	2012	Feb	2	2	336-344
48	--	Jagdish Shivhare and S B Jain	EECE	Design and Development of Low cost and Light Weight Microwave Bandpass Filters for Communication Systems	International Journal of Copm. Appliscations	International	2012	Mar	39	3	26-31,

49	--	Anjali Garg, Prof. K.S. Sandhu,L.M. Saini	EECE	Switching control of self-excited induction generator under steady state conditions	International Journal of computer applications	International	2012	Apr	42	21	15-20
50	--	Rajeev Kamal	EECE	NOC and BUS Architecture: A Comparison	International Journal of Engineering Science and Technology (IJEST)	International	2012	Apr	4	4	--
51	--	Rajeev Kamal, Preeti Sardana	EECE	Synthesis and Simulation of Architecture Design of Standard and Truncated Multiplier on Target Technology (FPGA Spartan Series)	Journal of Advances in Science and Technology-IJAST	International	2012	Apr	4	3	--
52	--	S. Mishra, G. Mallesham and A.N.Jha	EECE	Design of Controller and Communication for frequency regulation of a Smart Microgrid	IET Renewable Power Generation	International	2012	Apr	6	4	248-258
53	--	Usha Rani, Amanpreet Kaur	EECE	A new approach to extend the WSN lifetime with the enhancement of leach protocol	International Journal of Computer Science and Telecommunications IJCST	International	2012	Apr	3	--	--
54	--	Shaveta Arora, Ishaan Khurana and Vivek Gothariwal	EECE	Design of Surface Acoustic Wave Filter and its Comparison with Window Functions	International Journal of Computer, Electronics & Electrical Engineering(IJCEEE),	International	2012	May	2	--	1-4
55	--	Sidharth Bhatia, P. Vijayakumar	EECE	A Novel System for Repair Guidance Using Augmented Reality	IJERT,	International	2012	May	1	3	--
56	--	Usha Rani, Amanpreet Kau	EECE	A new approach to extend the WSN lifetime with the enhancement of leach protocol	International Journal of Computer Science and Telecommunications	International	2012	Jun	3	2	--
57	--	Kusum Grewal, Ravinder Dangi	EECE	Comparative Analysis of QoS VPN Provisioning Algorithm on Traditional IP based VPN and MPLS VPN using NS-2	International Journal of Computer Applications. USA	International	2012	Jun	48	1	43-46
58	--	Pankaj Rakheja, Charu Rana and Mandeep Narula	EECE	Gigabit per second differential scheme for high speed interconnect	International Journal of VLSI design and Communication Systems'	International	2012	Jun	3	--	35 – 50.

59	--	Pankaj Rakheja, Charu Rana and Mandeep Narula	EECE	Performance Analysis of RIP, OSPF, IGRP and EIGRP Routing Protocols in a Network	International Journal of Computer Applications (IJCA) June 2012 Edition	International	2012	Jun	48	18	8-11
60	--	Pankaj Rakheja, Anshul Vats	EECE	Knee Deformity recognition and deform angle measurement	International Journals of Applied Information System (JAIS)	International	2012	Jul	3	1	47-51
61	--	Sidharth Bhatia, P. Vijayakumar	EECE	Augmented Reality Repair Guidance System"	IJCSI	International	2012	Jul	9	4	---
62	--	L.Li, A.E-C Tan, K.Jhamb and K.Rambabu	EECE	Buried Object Characterization using Ultra-Wideband Ground Penetrating Radar	IEEE Transactions on Microwave Theory and Techniques;	International	2012	Aug	60	8	---
63	--	Prabhjot Kaur, Arun Khosla, Moin Uddin,	EECE	Fuzzy Systems for Spectrum Access, Mobility and Management for Cognitive Radios	Cognitive Radio and Interference Management: Technology and Strategy, IGI Global Publishers.	International	2012	Aug	---	---	205-218
64	--	Sulabh Kumra, Rajat Saxena and Shilpa Mehta	EECE	Navigation System for Omni-Directional Automated Guided Vehicle with Mecanum Wheel	IOSR Journal of Electrical and Electronic Engineering	International	2012	Oct	2	3	35-39
65	--	Pankaj Rakheja, Medhavi gupta	EECE	Performance analysis of ANESAT Protocol for FTP, FTP generic, VBR and CBR over Satellite Communication	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering,	International	2012	Nov	1	5	443-447
66	--	Ramandeep Singh, Sulab Kumar, Shilpa Mehta and Rajat Saxena	EECE	Simulation Based Design of Robotic Arm and Omni Directional Drive Mechanism of Dexto Deka	International Journal of Computer Science Engineering and Information Technology Research	International	2012	Nov	2	4	93-103
67	--	Neeraj Kr. Shukla, Madhurima Kumar, Anshul Arora, Ritu Arora, P. Bhatnagar, S. Birla	EECE	An Analysis of Power and Stability in 6T, NC, Asymmetric, PP, and P3SRAM Bit-Cells Topologies in 45nm CMOS Technology	International Journal of Computer Applications	International	2012	Dec	59	3	18-21
68	--	Rajeev Kamal	EECE	Electronic Design & Automation Industry - An Open Source Survival Issues	Global Research Analysis	International	2012	Dec	1	5	49-51

69	--	Ramandeep Singh, Ankur Bhardwaj, Yogesh Chauhan and Rachit Jain	EECE	PWM Strategies in 32-Bit Microcontroller for Interior White LED Down Panel	International Journal of Computer Application	International	2012	Dec	58	22	25-32
70	--	Sulabh Kumra and Tanmay Rao	EECE	A Novel Design for Palm Prints Enabled Biometric System	IOSR Journal of Computer Engineering	International	2012	Dec	7	3	01-08
71	--	P. Bhatia, V. R. Katta, S. S. Krishnan, Y. Zheng, P. B. Sunderland and J. P. Gore	ME	Simulations of normal and inverse laminar diffusion flames under oxygen enhancement and gravity variation	Combustion Theory and Modeling	International	2012	Feb	16	5	774-798
72	--	Ashwini Sharma, Dixit Garg, Ashish Agarwal	ME	Quality Management in Supply Chain - The Literature REview	International Journal of Quality Research	International	2012	Nov	6	3	193-206
73	--	P.Lakshmi	SOL	Personal Laws and Rights of Women	Christ Law Journal	National	2012	Jun	1	1	91
74	--	P. Lakshmi	SOL	Inter-religious marriages and conflict of Laws	Journal of Modern Educational Research in India	National	2012	Jun	17	2	---
75	--	S.Sarkar, A.Sarma	SOL	Disaster Management: A Black Hole in Indian Judicial System	Legal News and Views	National	2012	Jun	26	6	14-20
76	--	Prem Vrat	SOM	Role of Technical Universities and Industry in facilitating Enhancement of Employability: A Road Ahead	The Journal of Engineering education	National	2012	Jan	15	13	---
77	--	Prem Vrat	SOM	Higher education in India in the Era of Globalisation: Some Reflections -	The Journal of Engineering Education	National	2012	Apr	---	---	16-27
78	--	S.K. Mangla and T.K. Nayak	SOM	Determinants of FDI- A Co-Integration approach	International Journal of Art , Science and Commerce.	International	2012	Apr	---	---	---
79	--	Sunaina Sangwan	SOM	Assessing The Impact of Perceived Empowerment of Faculty Members on Their Organizational Commitment in A Private University in India	International Journal of Human Resource Management and Research	International	2012	Apr	---	---	---
80	--	Charu Shri, SA.K. Vjihilpa Sindhu and	SOM	Effectiveness of Grievance Redressal Procedure on Job Satisfaction	International Journal of Conflict Resolution	International	2012	Jun	---	---	---
81	--	Sheetal Mundra	SOM	Student Satisfaction Among Private and Government Universities in Haryana-NCR Region, India	Global Education Journal (ISSN 2152-3622, OCLC 70555745)	National	2012	Jun	---	---	---

82	--	Sunaina Sangwan and Jiveta Chaudhary	SOM	Student satisfaction: A comparative study between select Private and Government University in Haryana-NCR Region	Global Education Journal	International	2012	Jun	2012	2	---	
83	--	Prem Vrat	SOM	Higher Education in India in the Era of Globalization	The Journal of Engineering Education	National	2012	Aug	---	---		16-27
84	--	Prem Vrat	SOM	Impart Quality in Technical Education	University News	National	2012	Aug	50	34		1-5 & 15
85	--	Shashi Gupta	SOM	Empirical analysis of CAPM and APT models in FMCG companies listed in BSE Stock Exchange	International Journal of Multidisciplinary Research	International	2012	Dec	2	12		197-217
86	--	Sidhartha S. Padhi and Prem Vrat	SOM	A Study on Determinants of Entrepreneurial Interactions of Higher Education Students	International Journal of Management Development and Information Technology	International	2012	Dec	10	---		35-46
87	--	Singh Inder Pal, Gupta Manish, Kumarswamy N.	APS	The miniaturized bulb shape microstrip Low-pass filter using parallel coupled strip lines	International Journal of Advanced Research in Electrical, Electronic and Instrumentation Engineering	International	2012	Dec	2	4		89-95
88	--	Gupta Manish, Kumarswamy N, Bisht Dinesh	APS	Comparative Studies of Mobile Generations and Their Future	Journal of Advances in Science and Technology	International	2012	Dec	5	2		60-67
89	APS2013J001	Ayush Chugh and Gaurav Gupta	APS	Web Application Security, Attacks and Mitigation	International Journal of Computer Informaion Science and Engineering	International	2013	--	7	5		88-92
90	APS2013J002	S.P.Pati, P.Purohit, P.R.Tripathy, A.K.Panda	APS	Realistic Computer Simulation and Modeling for Thin Impatt Devices	International Journal of Computer Information Systems	International	2013	June	6	6		33-38
91	APS2013J003	Ambika Sharma, Kumari Anshu, Preeti Yadav	APS	Electrical and Photoelectrical Properties of A-Ge ₂₀ Te _{80-x} Bix (x=0,1.5,2.5,5.0) Thin Films	International Journal of Modern Physics	International	2013	--	22			439-451
92	APS2013J004	Indu Saini, Phool Singh, Vikas Malik	APS	Generic Algorithm Approach for Solving the Falkner-Skan Equation	International Journal of Computer Informaion Science and Engineering	International	2013	--	7	3		850-853

93	APS2013J005	Rashmi Tyagi, Tanisha Manchanda, Avdesh Bhardwaj and Sudhir Saxena	APS	Effect of Concentration of Nutrients on Growth AND Hydrocarbon Production by Botryococcus braunii	VEGETOS	--	2013	--	26	2	447-453
94	APS2013J006	Rashmi Tyagi, Tanisha Manchanda, Avdesh Bhardwaj and R.B.Bajpai	APS	Application of NaCl for Cultivation of Isolated Botryococcus	International Journal of Agriculture and Food Science Technology	International	2013	--	4	3	227-232
95	APS2013J007	Avdesh Bhardwaj, Rashmi Tyagi, Bhuvnesh Kumar Sharma AND Aviral Rawat	APS	A Review of Biofuel Policy in India: Current Status and Future Perspectives	International Journal of Applied Engineering Research	International	2013	--	8	16	1907-1912
96	APS2013J008	Pallavi Karbanda, Divya Aggarwal and Deepa Sinha	APS	Second Order Nonsmooth Multiobjective Fractional Programming Problem Involving Support Functions	J.Applied Mathematics and Informatics	--	2013	--	31	5,6	835-852
97	APS2013J009	Pallavi Karbanda, Divya Aggarwal and Deepa Sinha	APS	Generalised Univex Functions in Nonsmooth Multobjective Optimization	J. Mathematics Model Algorithms	--	2013	--	12	--	393-406
98	APS2013J010	K.K.Dewan and Sunil Hans	APS	Some compact generalizations of certain well known inequalities for polynomials	Southeast Asian Bull. Of Math, ISSN -0219-175X	--	2013	--	37	1	23-32
99	APS2013J011	Vikas Poply, Phool Singh and KK Choudhary	APS	Analysis of laminar boundary layer flow along a stretching cylinder in the presence of thermal radiation	WSEAS Transactions on Fluid Mechanics	--	2013	--	8	4	159-164
100	APS2013J012	Pooja Arora, Sunita Sharma, Sib Krishna Ghoshal, Neeraj Dilbaghi and Ashok Chaudhury	APS	Functional approach toward xerogel immobilization for encapsulation compatibility of Rhizobium toward Biosensor	Frontiers in Biology	--	2013	--	8	6	626-631
101	APS2013J013	Meena , Man Singh and Dipti Vaya	APS	Green Chemical Synthesis of Copper Nanoparticles	Nature & Environment, ISSN (Print) : 2321-810X	--	2013	--	19	1	91-97
102	APS2013J014	N.Kumarswamy, Manish Gupta, B.K.Das and N.Pavan Kumar	APS	Structural and Thermodynamic Properties of Multiferroic $Y_{0.5}Dy_{0.5}MnO_3$	International Journal of Modern Physics: Conference Series, World Scientific Publ.	International	2013	--	22	--	530-532

103	CEE2013J001	Niragi Dave	Civil	Effect of Sulphate Attack on Properties of Concrete- A Review	International Journal of Emerging Trends in Engineering and Development	International	2013	Jan	1	3	304-310
104	CEE2013J002	Vaishali Sahu	Civil	Removal Technique of Phosphorus from Waste Water to enhance it' s Reuse Potential to meet the Water crises	International Journal of Engineering Sciences & Research Technology	International	2013	January	2	1	19-23
105	CEE2013J003	Ms. Isha Verma, Ms. Prachi Sohoni & Mr. Nipun Verma	Civil	Application of Green Technology in Infrastrastructure	International Journal of Scientific Research	International	2013	February	2	2	150-152
106	CEE2013J004	Anil Kumar Misra	Civil	Global Climatic Variations and It' s impact on Indian Hydrological Conditions	International Journal of Engineering Sciences & Research Technology	International	2013	February	2	2	780-790
107	CEE2013J005	Vaishali Sahu, Prachi Sohoni, Niragi Dave and Isha Verma	Civil	Utilization of Industrial By-Products as raw material in construction industry- A Review	International Journal of Engineering Science & Technology	International	2013	February	5	2	242-246
108	CEE2013J006	Vaishali Sahu, V. Gayathri and R.K. Singh	Civil	Unconfined Compressive Strength of Sewage sludge stabilized with fly ash and cement	International Journal of Advances in Science and Technology	International	2013	February	6	2	108-118
109	CEE2013J007	T. Choudhury and Anil Kumar Misra	Civil	Minimizing changing climate impact on buildings using easily and economically feasible Earth to Air Heat Exchanger Technique	Mitigation and Adaptation Strategies for Global Change	National	2013	February	5	--	NA
110	CEE2013J008	A.K. Misra and Niragi Dave	Civil	Impact of Soil Salinity and Erosion and its overall impact on India	International Journal of Innovative Research in Engineering and Science	International	2013	March	3	2	12-17
111	CEE2013J009	V. Geetha Varma and Vaishali Sahu	Civil	Performance Evaluation of a Common Effluent Treatment Plant	International Journal of Advances in Science and Technology	International	2013	March	6	3	41-70
112	CEE2013J010	Nikita Gupta, Anil Kumar Misra, Anupriya Gupta, Manav Wadhwa and Ankur Shivhare	Civil	An Integrated Water Resource Management Plan for Indo-Gangetic Basin Area	International Journal of Scientific Research	International	2013	April	2	4	83-84

113	CEE2013J011	Anil Kumar Misra	Civil	Developing, Designing and Testing Artificial set of Lithologies for soil- Aquifer Treatment (SAT) systems without soil, using Geosynthetic Materials	Environment, Development and Sustainability (Springer)	International	2013	Apr	15	4	1049-1064
114	CEE2013J011	Anupriya Gupta, Anil Kumar Misra, Nikita Gupta, Manav Wadhwa and Ankur Shivhare	Civil	Morphometric and Hydrological Analysis of North East Punjab Region: With Special Reference to Groundwater Management	International Journal of Scientific Research Publications	International	2013	April	3	4	1-4
115	CEE2013J012	Niragi K Dave	Civil	Seismic Behaviour and Retrofitting of R.C.C. and Masonry Structures using new Advanced Technology- A Review	International Journal of Advances in Science and Technology	International	2013	May	6	5	32-74
116	CEE2013J013	Rakesh Kumar Dutta, Vishwas Nandkishor Khatri and V. Gayathri	Civil	Effect of Treated Coir Fibres on the compaction and CBR behaviour of clay	International Journal of Geotechnics and Environment	International	2013	Jan-June	5	1	19-33
117	CEE2013J014	Vaishali Sahu, Geetha Varma, Ram Karan Singh and V. Gayathri	Civil	Utilization Of Sewage Sludge In Civil Engineering Applications For Sustainable Growth: A Review	International Journal Of Geotechnics And Environment	International	2013	Jan-June	5	1	63-88
118	CEE2013J015	Anil Kumar Misra	Civil	Climate change impact, mitigation and adaptation strategies for agricultural and water resources, in Ganga plain (India)	Mitigation and Adaptation Strategies for Global Change (Springer)	national	2013	June	18	5	673-689
119	CEE2013J016	Anil Kumar Misra	Civil	Influence of stone quarries on Groundwater quality and health in Fatehpur Sikri, India	International Journal Of Sustainable Built Environment	International	2013	June	2	1	73-88
120	CEE2013J017	Vaishali Sahu and Niragi Dave	Civil	Approaches towards industrial By-Product Utilization: A Review Towards Environmentally safe future	International Journal of Innovative Research in Science, Engineering & Technology	International	2013	July	2	7	2847-2855
121	CEE2013J018	Geetha Varma V., R.K. Singh and Vaishali Sahu	Civil	A Comparative study on the removal of heavy metals by adsorption using fly ash and sludge: A Review	International Journal of Application or Innovation in Engineering & Management	International	2013	July	2	7	45-56

122	CEE2013J019	Ms. Vaishali Sahu and Ms. Geetha Varma V.	Civil	Comparative Performance evaluation of sewage treatment plants in Gurgaon	Asian Journal of Water, Environment and Pollution	--	2013	September	10	4	89-97
123	CEE2013J020	Om Ji Shukla and Anil Kumar Misra	Civil	Easily and Economically Feasible value analysis & value engineering concepts for manufacturing industry	Engineering and Management Reviews	--	2013	September	2	3	81-85
124	CEE2013J021	Dr. Anil Kumar Misra, Mr. Manav Wadhwa, Mr. Ankur Shivhare, Ms. Anupriya Gupta and Ms. Nikita Gupta	Civil	Design and Testing of artificial recharge structures equipped with Geosynthetic materials for arid and semi-arid areas	Advances in Water Resource and Protection	--	2013	October	1	4	53-57
125	CEE2013J022	Vaishali Sahu and V. Gayathri	Civil	The use of fly ash and lime sludge as partial replacement of cement in mortar	International Journal of Engineering and Technology Innovation	International	2013	November	4	1	30-37
126	CEE2013J023	Pushpa N. Rathie, Prabhata K. Swamee, Luan Carlos de S. M. Ozelim	Civil	Solution of nonlinear equations in science through Lagrange's inversion theorem	Applied mathematics and physics	--	2013	November	1	4	120-125
127	CEE2013J024	Prabhata K. Swamee , P N. Rathie, L C de. S. M. Ozelim, A. L. B. Cavalcante	Civil	Recent advances on solving the three-parameter infiltration equation	Journal of Hydrology	--	2013	December	509	NA	188-192
128	CLL2013J001	Payal Khurana	CLL	Redefining Life and Existence: Indian Women in Quest of Identity	Sukhadia University Journal of English Literary Studies	National	2013	Annual Journal, 29 Nov, 2013	1	1	43-52
129	CSE2013J001	Neeti Kashyap	CSE	Importance of Heterogeneous databases in Information system	International Journal of Innovative Research & Development	International	2013	Jan	2	1	98-102
130	CSE2013J002	Supriya Raheja , Reena Dhadich	CSE	Many-Valued Logics for Modeling Vagueness	International Journal of Computer Applications	International	2013	Jan	61	7	35-39
131	CSE2013J003	Vaishali Chahar , Supriya Raheja	CSE	A Review of Multilevel Queue and Multilevel Feedback Queue Scheduling Techniques	International Journal of Advanced Research in Computer Science and Software Engineering	International	2013	Jan	3	1	110-113
132	CSE2013J004	Niharika Garg	CSE	Are Smart Phones Really Smart in Supply Chain Logistics?	International Journal of Business and General Management	International	2013	Feb	2	1	6-Jan

133	CSE2013J005	Niharika Garg	CSE	Issue and the Proposed Solutions with the Automatic Monitoring of School Buses using RFID	International Journal of Computer Science and Engineering	International	2013	Feb	2	1	69-74
134	CSE2013J006	Neha Dhama, Meghna Sharma	CSE	A Review on RFID Data Cleaning Problem Using Data Mining Tools	International forum of Researcher Students and Academician	International	2013	Feb	3	1	52-54
135	CSE2013J007	Meghna Sharma, Manjeet Singh	CSE	Outlier detection in RFID datasets in Supply Chain Process: A Review	International Journal of Computer Applications	International	2013	Mar	65	25	47-51
136	CSE2013J008	Neha Sharma, Usha Batra, Saurabh Mukherjee	CSE	A Survey of Middleware in different languages for Ubiquitous Services	International Journal of Advanced Computer Research (ISSN (print): 2249-7277	International	2013	Mar	3	Number 1 Issue 9	72-79
137	CSE2013J009	Priyamvada Paliwal, Meghna Sharma	CSE	Enhanced DBSCAN Outlier Detection	International Journal Of Advanced Research in Computer Science and Software Engineering	International	2013	Mar	3	3	385-388
138	CSE2013J010	Aman Jatain, Garima Sharma	CSE	A Systematic Review of Techniques for Test Case Prioritization	International Journal of Computer Applications	International	2013	Apr	68	2	38-42
139	CSE2013J011	Aman Jatain, Arpita Nagpal, Deepti Gaur	CSE	Agglomerative Hierarchical Approach for Clustering Components of Similar Reusability	International Journal of Computer Applications	International	2013	Apr	68	2	33-37
140	CSE2013J012	Neha Dhama, Meghna Sharma	CSE	An Improved Algorithm for reducing false and duplicate readings in RFID data stream based on an adaptive data cleaning scheme	International Journal of Computer Trends and Technology	International	2013	Apr	4	4	944-950
141	CSE2013J013	Rutuja K Pensionwar, Anil Kumar Mishra, Latika Singh	CSE	Quality Metrics in Ubiquitous Computing	International Journal of Emerging Science and Engineering	International	2013	May	1	7	21-24
142	CSE2013J014	Rutuja K Pensionwar, Anil Kumar Mishra, Latika Singh	CSE	A Systematic Study of Software Quality - The Objective of Many Organization	International Journal of Engineering Research & Technology	International	2013	May	2	5	1183-1189
143	CSE2013J015	Archana Tayal, Prachi	CSE	Energy Efficient New Symmetric Key Algorithm (AP) for WSN	Research Notes in Information Science (RNIS)		2013	May	13	NA	173-178

144	CSE2013J016	Divya Sharma, Oves Khan, Kanika Aggarwal, Preeti Vaidya	CSE	A New Approach to Prevent ARP Spoofing	International Journal of Innovative Technology and Exploring Engineering (IJITEE),	International	2013	Jun	3	1	80-82
145	CSE2013J017	Divya Sharma, Preeti Vaidya, Oves Khan	CSE	Survey on Security Issues in Cloud Computing	International Journal of Innovative Technology and Exploring Engineering (IJITEE),	International	2013	Jun	3	1	83-87
146	CSE2013J018	Gaurav Aggarwal, Pooja Sehrawat, Neha, Charaya	CSE	Improving the Joint Attention and Intelligibility in speech of autistic Children by an Assistive Robot	International Journal of Emerging Science and Engineering (IJESE)	International	2013	Jun	1	8	52-54
147	CSE2013J019	Gazal Munjal, Ms. Neha Sahu	CSE	Study of Techniques Used for Devanagari Handwritten Character Recognition	International Journal of Research in Engineering & Science	International	2013	Jun	1	2	34-40
148	CSE2013J020	Singh S.	CSE	Neurocomputational Model Using Leabra Framework for Information Storage	International Journal of Engineering and Computer Science (IJECS)	International	2013	Jun	2	6	1909-1913
149	CSE2013J021	Poonam Dhankhar, Neha Sahu	CSE	A Review and Research of Edge Detection Techniques for Image Segmentation	International Journal of Computer Science and Mobile Computing	International	2013	Jul	2	7	86-92
150	CSE2013J022	Poonam Yadav and Sujata	CSE	Security Issues in Cloud Computing Solution of DDOS and Introducing Two-Tier CAPTCHA	International Journal on Cloud Computing: Services and Architecture	International	2013	Jun	3	3	25-40
151	CSE2013J023	Apoorvi Sood	CSE	Artificial neural networks - Growth & learn: A Survey	International Journal of Soft Computing & Engineering	International	2013	Jul	2	3	103-104
152	CSE2013J024	Anurag and Sawti Aggarwal	CSE	Analyzing Prospects of Fuzzy Based trust models in E-Commerce	International Journal of Business Management and Leadership	International	2013	Jul	4	2	35-40
153	CSE2013J025	Venu Rathi, Swati Aggarwal	CSE	Use of Soft Computing Techniques to Diagnose Heart Diseases.	International Journal of Engineering Research and Technology	International	2013	Jul	6	7	87-90
154	CSE2013J026	Shambeel Azim, Swati Aggarwal	CSE	Techniques for data imputation: Traditional versus soft computing approach.	International Journal of Engineering Research and Technology	International	2013	Jul	6	8	71-74

155	CSE2013J027	Lalit Goyal, Swati Aggarwal	CSE	Analysis of soft computing techniques for robot navigation	International Journal of Engineering Research and Technology	International	2013	Jul	6	5	117-120
156	CSE2013J028	Kavita Choudhary, Anuradha, Himmat	CSE	Survey on Software Engineering Methodology: 20th and 21st Century	International Journal of Engineering Research and Technology	International	2013	Aug	6	5	95-98
157	CSE2013J029	Rohan Khanna, Vikram Dhingra, Kavita Choudhary	CSE	Internet Censorship : Freedom vs Security	International Journal of Computer Trends and Technology	International	2013	Aug	4	8	2695-2698
158	CSE2013J030	Suman Bhatia, Supriya Raheja	CSE	Modified Round Robin Scheduling Algorithm Using Variable Time Slice.	International Journal of Engineering Research and Development	International	2013	Aug	8	2	57-61
159	CSE2013J031	Ritu, Neha Singh	CSE	A Middle Layer Open Architecture to Search Query based web service over the public web	International Journal of Emerging Technology in Computational and Applied Sciences(IJETCAS)	International	2013	Sep	1	6	389-392
160	CSE2013J032	Taniya Jain, Neeti Kashyap	CSE	Factors for Designing Routing Protocol in MANET	International Journal of Computer Engineering & Technology(IJCET)	International	2013	Sep	4	5	189-193
161	CSE2013J033	Rita Chhikara, Latika Singh	CSE	A Review on Digital Image Steganalysis Techniques Categorised by Features Extracted	International Journal of Engineering and Innovative Technology(IJEIT)	International	2013	Oct	3	4	203-213
162	CSE2013J034	Nikhil Chawla, Nidhika Gupta and Kavita Choudhary	CSE	Virtual Reality : Living the CAVE Again	International Journal of Information and Computation Technology	International	2013	Oct	3	6	555-560
163	CSE2013J035	Nalen Anand, Neha Gaur and Kavita Choudhary	CSE	Sixth Sense in a state of radical emergence	International Journal of Information and Computation Technology	International	2013	Oct	3	6	527-532
164	CSE2013J036	Jayant Balyan, Khushboo Pahwa, Jyotika Pruthi	CSE	A Novel Approach for Optimal file allocation in memory and obtaining an improved version of memory mapping technique	International Journal of Information and Computation Technology	International	2013	Oct	3	5	405-410
165	CSE2013J037	Vidhika Gupta, Vishakha Nair and Anuradha	CSE	ICT: Its coeval (Contemporary, Cutting Edge, Conspicuous) Technology	International Journal of Information and Computation Technology	International	2013	Oct	3	10	1087-1092

166	CSE2013J038	Nidhi Manchanda, Oves Khan, Rishita Rehlan, Jyotika Pruthi	CSE	A Survey :Various Segmentation Approaches to Iris Recognition	International Journal of Information and Computation Technology	International	2013	Oct	3	5	419-424
167	CSE2013J039	Priyanjana Sharma, Shagun Malik, Surbhi Sehgal, Jyotika Pruthi	CSE	Computer Aided Diagnosis Based on Medical Image Processing and Artificial Intelligent Methods	International Journal of Information and Computation Technology	International	2013	Oct	3	9	887-892
168	CSE2013J040	Swati Bajaj, Shriya Sharma, Swasti Agarwal, Jyotika Pruthi	CSE	A Survey : Medical Image Processing Applications with ImageJ	International Journal of Information and Computation Technology	International	2013	Oct	3	9	927-932
169	CSE2013J041	Meghna Mathur, Geetika	CSE	Multiple sequence alignment Using MATLAB	International Journal of Information and Computation Technology	International	2013	Oct	3	6	497-504
170	CSE2013J042	Rita Chhikara, Deepika Bansal	CSE	Classification of PQ Stego- Images and F5 Stego-Images using SVM	Global Journal of Advanced Engineering Technology	National	2013	Oct	2	4	200-204
171	CSE2013J043	Mousam Dagar and Shilpa Mahajan	CSE	Data Aggregation in Wireless Sensor Network : A Survey	International Journal of Information and Computation Technology.	International	2013	Oct	3	3	167-174
172	CSE2013J044	Poonam, Jyotika Pruthi	CSE	Review of image processing techniques for automatic detection of tumor in human brain	International Journal of Computer Science and Mobile Computing	International	2013	Nov	2	11	117-122
173	CSE2013J045	Monika, Roopal Mamtora	CSE	XML Data Mining: Different Techniques for Clustering	International Journal of Engineering Research and Technology	International	2013	Nov	2	11	1546-1549
174	CSE2013J046	Ravneet kaur, Meghna Sharma	CSE	An Adaptive Model to extract the Object from Video Sequence	International Journal of Emerging Technology in Computational and Applied Sciences(IJETCAS)	International	2013	Nov	5	6	379-382
175	CSE2013J047	Divyanka Hooda, Divya Wadhwa, Hardik Singh, Anuradha	CSE	A Succinct Reflection on Data Classification Methodologies	International Journal of Computer Science Issues	International	2013	Nov	10	6	288-292
176	CSE2013J048	Tanu Verma, Dr. Deepti Gaur	CSE	A Survey on Study of Enhanced DBSCAN Algorithm	International Journal of Engineering Research & Technology	International	2013	Nov	2	11	1483-1488

177	CSE2013J049	Yamini Yadav, Apoorvi Sood	CSE	A Comparative Survey on Various Coin Recognition Systems Based on Image Processing	International Journal of Engineering and Computer Science	International	2013	Nov	2	11	3272-3277
178	CSE2013J050	Shobhna Yadav, Apoorvi Sood	CSE	Adaptation in Neural Networks: A Review	International Journal of Engineering and Computer Science	International	2013	Nov	2	11	3278-3281
179	CSE2013J051	Bhavneet Dhindsa, Malika Narang, Kavita Choudhary	CSE	Benefits and Challenges of E-Governance Portal	International Journal of Soft Computing & Engineering	International	2013	Nov	3	5	121-123
180	CSE2013J052	Preeti, Jyotika Pruthi	CSE	Review of Image Processing Technique for Glaucoma Detection	International Journal of Computer Science and Mobile Computing	International	2013	Nov	2	11	99-105
181	CSE2013J053	Udita Saini, Sujata	CSE	Lean Six Sigma-Process Improvement Techniques	International Journal of Recent Research and Review.	International	2013	Nov	6	3	11--16
182	CSE2013J054	Divya Jain, Sumanlata Gautam	CSE	Implementation of Apriori Algorithm in Health Care Sector: A Survey	International Journal of Computer Science and Communication Engineering	International	2013	Nov	2	4	26-32
183	CSE2013J055	Meghna Mathur, Geetika	CSE	Partitioning Algorithm for Multiple Sequence Alignment	International Journal of Research in Information Technology	International	2013	Nov	1	11	476-483
184	CSE2013J056	Dinesh Singh and Aman Jatain	CSE	An Interactive Approach to Requirements Prioritization Using Quality Factors	International Journal in Foundations of Computer Science & Technology (IJFCST),	International	2013	Nov	3	6	25-40
185	CSE2013J057	Neha Singh	CSE	A Review of IS-IS Intrarouting Protocol	International Journal of Emerging Science and Engineering (IJESE)	International	2013	Nov	2	1	18-21
186	CSE2013J058	Toolika Arora, Yogita Gigras	CSE	A Survey Of Comparison Between Various Meta-Heuristic Techniques for Path Planning Problem	International Journal of Computer Engineering & Science (IJCES)	International	2013	Nov	3	2	62-66
187	CSE2013J059	Neha Sharma, Gazal Chawla, Mehak Khurana	CSE	Weighted Centroid Range Free Localization Algorithm based on IOT	International Journal of Computer Applications	International	2013	Dec	83	9	27-30
188	CSE2013J060	Neha Gehlot, Jagdeep Kaur	CSE	A Review on Quality Attributes Based Software Metrics	International Journal of Advanced Research in Computer Science	International	2013	Dec	4	11	220-224

189	CSE2013J061	Damini Yadav, Jagdeep Kaur	CSE	The Novel Techniques for Compatibility Estimating of Component-based Software's	International Journal of Advanced Computer Research and Networks	International	2013	Dec	1	1	NA
190	CSE2013J062	Minky Jindal, Nisha Kharb	CSE	K-means Clustering Technique on Search Engine Dataset using Data Mining Tool	International Journal of Information & Computation Technology	International	2013	NA	3	6	505-510
191	CSE2013J063	Erica and Sujata	CSE	Strategic view on various sub-paradigms of agile methodology and sig sigma approach	International Journal of Information and Computation Technology	International	2013	NA	3	3	153-162
192	CSE2013J064	Jagpreet Singh, Meghna Sharma	CSE	A Study on different Mining Operations on RFID dataset.	International Journal of Emerging Technologies in Computational and Applied Sciences(IJETCAS)	International	2013	Nov	5	6	375-378
193	CSE2013J065	Nikita Arora, Yogita Gigras	CSE	Light Weight Cryptographic Algorithms:A Survey	International Journal of Research & Development In Technology and Management Sciences	International	2013	NA	20	8	11-Jan
194	CSE2013J066	Kavita Choudhary and Anuradha	CSE	A Proposed Model for Virtual Reality Based Smart Classes	International Journal of Information and Computation Technology	International	2013	NA	3	5	439-444
195	CSE2013J067	Jyoti Yadav, Aman Jatain	CSE	The Relation Between CMMI and Lean Software Development	Invertis Journal of Science and Technology		2013	NA	6	1	39-43
196	CSE2013J068	Nagina Yadav, Sanatan Sukeja	CSE	A Study on Semantic Web Mining	International Journal of Engineering Research & Technology	International	2013	Nov	2	11	1697-1701
197	CSE2013J069	Sneha and Hitesh Yadav	CSE	Wireless Technology: Customer Opinion	International Journal of Information and Computation Technology	International	2013	NA	3	3	211-216
198	CSE2013J070	Shilpa Mahajan, Jyoteesh Malhotra, Sandeep Sharma	CSE	Improved Enhanced Chain Based Energy Efficient Wireless Sensor Network	WSN Journal of Scientific Reserach	National	2013	Apr	5	4	84-89 DOI:10.4236/ wsn.2013.54 011
199	CSE2013J071	Jagdeep Kaur, Pradeep Tomar	CSE	Component Selection Problem for Component-based Software	IMS Manthan.The journal of Innovations	National	2013	Jun	8	1	137-143

200	CSE2013J072	Vandana Kaushik, Dr. Deepti Gaur	CSE	Multivariate Factor Analysis A Method for Psychological Analysis	International Journal for Advance Research in Engineering and Technology	International	2013	Feb	2	2	25-31
201	CSE2013J073	Saraswati Mishra, Abhishek Kalra, Kavita Choudhary	CSE	Influence of Information and Communication Technology in Health Sectors	International Journal of Soft Computing and Engineering	International	2013	Nov	3	5	66-68
202	CSE2013J074	Saraswati Mishra, Shikha Dhankar, Kavita Choudhary	CSE	Impact of Internet Governance	International Journal of Computer Trends and Technology	International	2013	Oct	4	10	3614-3617
203	CSE2013J075	Kritika Bawa, Jyoti, Kavita Choudhary	CSE	Digital and Virtual Era: Digital Citizenship	International Journal of Engineering and Advance Technology	International	2013	Dec	3	2	101-102
204	CSE2013J076	Kavita Kumari, Minakshi Yadav, Kavita Choudhary	CSE	E-Consultancy: Shifting towards Digital Intelligence	International Journal of Research in Education Methodology	International	2013	NA	3	3	356-358
205	CSE2013J077	Meenakshi Yadav, Abhilasha Singh, Kavita Choudhary	CSE	E-Learning dependability on Information, Communication and Technology	International Journal of Research in Education Methodology	International	2013	NA	3	3	323-327
206	CSE2013J078	Pankti Brar, Monika Khatri, Kavita Choudhary	CSE	Impact of E-Media Through Social Networking Sites	International Journal of Research in Education Methodology	International	2013	NA	4	1	469-472
207	CSE2013J079	Kavita Choudhary, Anuradha, Sonia Wadhwa	CSE	Detection of Glaucoma Using Classification Technique Based on Decision Tree	International Journal of Advanced Engineering & Computing Technologies	International	2013	Dec	Special Edition	Special Edition	251-254
208	CSE2013J080	Poonam Kundu, Parul Bansal, Kavita Choudhary	CSE	Record Management Issues under E-Governance	International Journal of Recent Technology and Engineering	International	2013	Nov	2	5	40-42
209	ECE2013J001	Aditi Rana and Shaveta Arora	EECE	Comparative analysis of medical image fusion	International Journal of Computer Applications	International	2013	Jul	73	9	10-13
210	ECE2013J002	Agrata Kumar, Jaswant Mann, Monika Nehra, Nisha Jangra, Sharda Vashisth	EECE	A simple obstacle counter improved upon to work as an intruder detection system	International Journal of Scientific and Engineering Research	International	2013	Jul	4	7	1-5
211	ECE2013J003	Agrata Kumar, Anjali Sharma and Sharda Vashisth	EECE	Speaker Recognition System Through MATLAB	Current Trends in Signal Processing	International	2013	Aug	3	2	22-25

212	ECE2013J004	Anjali Chopra, Amanpreet Kaur , Shaveta Arora	EECE	A Simplest Approach to Reduce the Yellowness and Foxing in Antique Book Pages	International Journal of Computer Applications	International	2013	Mar	65	24	6-8.
213	ECE2013J005	Anjali Garg, K.S. Sandhu and L.M. Saini	EECE	Dynamic simulation, analysis and control of self-excited induction generator using state space approach	Journal of Electrical Engineering, Romania,	International	2013	Jun	13,	2	291-99
214	ECE2013J006	Charu Rana, Manish Chandna, Manik Mittal and Nitin Yadav	EECE	Design and Implementation of UART using FIFO for Serial Communication	International Journal of Engineering Science and Research	International	2013	Jan	4	1	780-785
215	ECE2013J007	Dipti Girdhar and Pooja Chaudhary	EECE	Power analysis of CMOS combinational logic circuit using adiabatic reduction technique at 180nm technology	International Journal of Engineering Research and Applications	International	2013	Nov	3	6	1603-1606
216	ECE2013J008	Harish Sharma and Charu Rana	EECE	Designing 8-bit Synchronous FIFO Memory using Register File	International Journal of Computer Applications	International	2013	Feb	63	16	23-26
217	ECE2013J009	Jagdish Shivhare and S B jain	EECE	Design and Development of Multi-Fold Hairpin Line 11. Microstrip Bandpass Filter at 1400 MHz for Communication Systems	International Journal of Computer Applications	International	2013	Mar	41	23	1-3
218	ECE2013J010	Joshi Rana, Amanpreet Kaur and Nitin Malik	EECE	Network based steganography using encryption in TCP/IP header	International Journal of Computer Applications	International	2013	Jul	74	4	12-16
219	ECE2013J011	Lin Li, Adran Emg-Choon, Kashish Jhamb and K. Ramababu	EECE	Characteristics of ultra-wideband pulse scattered from metal planar objects	IEEE Transactions on Antennas and Propagation	International	2013	Jun	61	6	3197-3206
220	ECE2013J012	Malika Narang and Sharda Vashisth	EECE	Digital water making using discrete wavelet transform	International Journal of Computer Applications	International	2013	Jul	74	20	34-38
221	ECE2013J013	Manish Chandna, Manik Mittal, Charu Rana	EECE	Design and implementation of UART using FIFO for serial communication	International Journal of Engineering Sciences Research	International	2013	Feb	4	1	782-785
222	ECE2013J014	Manish Chaudhary, Mandeep Singh Narula	EECE	High Speed Modified Booth's Multiplier for Signed and Unsigned Numbers	International Journal of Science and Engineering Investigations (IJSEI)	International	2013	Jan	2	12	106-113
223	ECE2013J015	Medha Chhillar and Nerraj K. Shukla	EECE	A solution to the challenges faced by Closed Source world	International Journal of Scientific & Engineering Research	International	2013	Dec	4	12	1553-1555

224	ECE2013J017	Monika and Sharda Vashisth	EECE	Facial Skin Condition Evaluation System using Texture Features	Current Trends in Signal Processing	International	2013	Aug	3	2	13-16
225	ECE2013J018	Monika, Prachi Chaudhary, Geetu Lalit	EECE	Lifting Scheme Using HAAR & Biorthogonal Wavelets For Image Compression	International Journal of Engineering Research and Applications (IJERA)	International	2013	Jul	3	4	474-478
226	ECE2013J019	N. Kumarswamy , N. Pavan Kumar, , Manish Gupta, Vikas Dubey, Vikas Malik, B.K. Das	EECE	Schottky-Like Anomaly in the Low-Temperature Specific Heat of Polycrystalline Y0.3Gd0.2Sr0.5MnO3	Materials Physics and Mechanics	--	2013	Dec	18	1	35-41
227	ECE2013J020	Naresh Kumari and A.N. Jha	EECE	Effect of Generation Constraint on Load Frequency Control of Multi Area Interconnected Thermal System	Journal of Electrical and Electronics Engineering Research	International	2013	Sep	5	3	44-49
228	ECE2013J021	Nikhil Sharma and Niharika Mehta	EECE	Region Filling and Object Removal By Exempeler Based Image Inpainting	International Journal of Inventive Engineering and Sciences(TM) Exploring Innovation	International	2013	Feb	1	3	26-31
229	ECE2013J022	Nikhil sharma,Niharika Mehta	EECE	Advanced Speech Compression VIA Voice Excited Linear Predictive Coding Using Discrete Cosine Transform (DCT)	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	International	2013	Feb	2	3	144-148
230	ECE2013J023	Pankaj Rakheja, Saransh Gupta, Ruchika Sachdeva, Radhika Kandhari	EECE	A Unique hybrid cipher mechanism for effective, secure & reliable communication	International Journal of Scientific and Engineering Research (IJSER)	International	2013	May	4	5	2116-2120
231	ECE2013J024	Pankaj Rakheja, Sneha Bhatia, Aditi Lakra	EECE	A Unique visual cryptographic mechanism for hiding secret message in an Image	International Journal of Scientific and Engineering Research (IJSER)	International	2013	May	4	5	1386-1390
232	ECE2013J025	Pooja Saberwal	EECE	Wavelet transform as method for ECG signal analysis	International Journal of Emerging Science and Engineering	International	2013	Nov	2	1	13-17
233	ECE2013J026	Prabhjot Kaur , Arun Khosla, Moin Uddin	EECE	Spectrum Management Models for Cognitive Radios	IEEE Comsoc/KICS Journal of Communications and Networks.	International	2013	Apr	15	2	222-227.

234	ECE2013J027	Raisy C.D. , Sharda Vashisth, Ashok K. Salhan	EECE	Real Time Acquisition of EMG Signal and Head Movement Recognition	International Journal of Computer Applications,	International	2013	Jul	73	1	19-22
235	ECE2013J028	Raman Yadav, Sharda Vashisth and Ashok Salhan	EECE	Real time acquisition and analysis of ECG signals	International Journal of Advances in Engineering Science and Technology	International	2013	Jun	2	2	190-195
236	ECE2013J029	Ramandeep Singh and Neeraj Sharma	EECE	Prototyping of On-chip I2C Module for FPGA Spartan 3A series using Verilog	International Journal of Computer Applications	International	2013	Apr	68	16	33-37
237	ECE2013J030	Ramandeep Singh, Nikhil Ahuja	EECE	SoC implementation of VGA driver using Spartan 3AN series FPGA	International Journal of Computer Application	International	2013	Sep	78	13	20-26
238	ECE2013J031	Ramandeep Singh, Vaibhav Makharia and Vaibabhav Singhal	EECE	Handheld Device to Control Intelligent Lighting System	International Journal of Computer Applications	International	2013	Mar	65	7	39-45
239	ECE2013J032	Reena Rathee, Vandana Khanna, B.K.Das	EECE	Comparative analysis to study the effects of partial shading on PV array with LT-Spice and Matlab/Simulink environment	International Journal of Engineering Research and Technology	International	2013	May	2	5	1501-1508
240	ECE2013J033	Reena Rathee, Vandana Khanna, B.K.Das	EECE	Spice Based Modelling and Simulation to Study the Effects of Partial Shading on PV Array Characteristics	International Journal of Engineering Science Invention	International	2013	May	2	5	68-73
241	ECE2013J034	Shaifali Jain and Ragi Jain	EECE	MATLAB SIMULINK Based Transient Exploration of RL Circuit	International Journal of Engineering Research and Technology (IJERT)	International	2013	Sep	2	9	1105-1109
242	ECE2013J035	Shaveta Arora, Amanpreet Kaur	EECE	Modified Edge Detection Technique using Fuzzy Inference System	International Journal of Computer Applications	International	2013	Apr	44	22	9-12
243	ECE2013J036	T. Goswami, Jyoti Yadav, Shilpi Birla and Neeraj K. Shukla	EECE	Effect of power supply voltage on ability and stability in IP3 SRAM Bit Cell at 45nm CMOS technology using diabatic reduction technique	International Journal of Computer Application	International	2013	Dec	83	16	15-17
244	ECE2013J037	Vandana Khanna, B.K.Das and Dinesh Bisht	EECE	MATLAB/SIMELECTRONICS Models Based Study of Solar Cells	International Journal of Renewable Energy Research	International	2013	Mar	3	1	30-34

245	ECE2013J038	Vikas Nehra, Rajesh Singh, Neeraj Kr. Shukla, Shilpi Birla, Mahima Kumar, Ankit Goel	EECE	Simulation & analysis of 8T SRAM cell's stability at deep submicron CMOS technology for multimedia applications	Canadian Journal on Electrical and Electronics Engineering	International	2013	Jan	3	1	11-16
246	ECE2013J039	Aditi Rana, Shaveta Arora	EECE	Comparitive Analysis of medical Image Fusion	International Journal of Computer Applications (IJCA),	International	2013	Jul	73	9	10-13
247	ECE2013J040	Shaifali Jain, Nidhi Sharma, Ashu Gautam	EECE	Pertinent Energy Management with Power Factor Considerations: - An Industrial review	Journal of Environmental Science, Computer Science and Engineering & Technology (JECET)	International	2013	Jul	2	3	714-720
248	ECE2013J041	Shaifali Jain, Nidhi Sharma, Ashu Gautam,	EECE	Vital Repercussion of Nano Technology: A Biomedical Approach	Journal of Environmental Science, Computer Science and Engineering & Technology (JECET)	International	2013	Jul	2	3	918-923
249	ECE2013J042	Malika, Charu Rana,	EECE	A Multi-Alert Patient Health Monitoring using Zigbee	International Journal of Computer Applications	International	2013	Dec	83	17	18-21
250	ECE2013J043	Shaifali Jain	EECE	Wind Farm Assessment using MATLAB SIMULINK: IMPLICATION OF STATCOM	International Journal of Advances in Sciences and Technology	International	2013	Dec	7	6	115-119
251	ECE2013J044	Sharda Vashisth, Munna Khan, Ritu Vijay, and Ashok K. Salhan,	EECE	Acquisition and Analysis of Human Carotid Pulse Waveforms during Tilt Table Maneuvers	International Journal of Applied Biomedical Engineering	International	2013	Nov	6	1	32-39
252	ECE2013J045	H.B Kekre, Tanuja Sarode, Rekha Brig	EECE	Multi-resolution Analysis of Multi-spectral Palprints using Hybrid Wavelets for Identification	International Journal of Advanced Computer Science and Applications(IJACSA)	International	2013	Dec	4	3	192-198
253	ECE2013J046	Aryan Kaushik, Ramandeep Singh	EECE	Infant Monitoring and Fall Avoidance System using Tri-Axial Accelerometer and ARM7 Microcontroller	International Journal of Computer Applications (IJCA)	International	2013	Sep	78	9	40-44.
254	MED2013J001	Shiv Manjree	ME	Inverse Kinematic Analysis of 3-degree-of-freedom Robotic Manipulator by three different methods	International Journal of Advances in Science and Technology	International	2013	Mar	6	3	71-80
255	MED2013J002	Lalit Upadhyay, Prem Vrat	ME	Quality Paradox in Technical Education in Inida: An Empirical Study	Industrial Engineering Journal	International	2013	May	6	5	22-29

256	MED2013J003	Abhishek Pratap Singh	ME	Vehicular pollutants Dispersion Modeling analysis in Street canyons using Computational Fluid Dynamics (CFD)	International Journal of Engineering Research and Technology	International	2013	Jun	2	6	1613-1620
257	MED2013J004	Ashwini Sharma, Dixit Garg, Ashish Agarwal	ME	Study of supply chain quality parameters	Global Journal of Enterprise Information Systems	International	2013	Jul	5	1	11-18
258	MED2013J005	Meenu Munjal and Pramod Bhatia	ME	A Review: Effect of Hydrogen addition on Soot Formation in Hydrocarbon Diffusion Flames	Journal of Institution of Fire Engineering	National	2013	Jul	38	3	23-32
259	MED2013J006	Joydeep Chakravarty	ME	A Review Paper on Solar Energy operated Vapor Absorption System using LiBr-H ₂ O	International Journal of Engineering Research and Technology	International	2013	Aug	2	8	1-3
260	MED2013J007	Abhishek Pratap Singh, Pradeep Rohilla	ME	Design, fabrication and control of a hexapod robot	International Journal of Engineering Research and Technology	International	2013	Aug	2	8	1726-1730
261	MED2013J008	Om Ji Shukla and Anil Kumar Mishra	ME	Easily and economically feasible value analysis & value engineering concepts in manufacturing industry	International Journal Engineering Management Review	International	2013	Sep	2	3	81-85
262	MED2013J009	Shikha verma	ME	Risk Assessment in mining industry	International Journal of Mining & Minerals Engineering	International	2013	Sep	4	4	312-332
263	MED2013J010	Shiv Manjree	ME	Kinematics analysis using neuro-fuzzy intelligent technique for robotic manipulator	International Journal of Engineering Research and Technology	International	2013	Sep	6	4	557-562
264	MED2013J011	Swati Bhardwaj ,Siddharth Panth	ME	Properties nd welding procedure for GRADE 91 Alloy Steel	International Journal of Engineering Research and Technology	International	2013	Sep	6	6	767-772
265	MED2013J012	Lalit Upadhyay,Akanksha Tiwari	ME	Applications of TQM and engineering techniques to optimize quality of paint on steering wheel components :A literature review	International Journal of Mechanical Engineering Research	International	2013	Nov	3	6	565-572
266	MED2013J013	Shiv Manjree	ME	Inverse Kinematic using neuro fuzzy intelligent technique for robotic manipulator	International journal of Advanced computer research (IJACR)	International	2013	Dec	3	13	160-165
267	SOL2013J001	Subhradipta Sarkar and Archana Sarma	SOL	Right to Sanitation: A Challenge in the Post-Disaster Situation	Christ University Law Journal	National	2013	Jan	2	1	97-115

268	SOM2013J001	Poonam Malik, Harsh Purohit, Himanshu Choudhary and S.C. Malik	SOM	SHE Policies: A Comparative Analysis of Haryana Textile Units	International Journal of Human Resource Development and Management	International	2013	Jan	3	1	15-31
269	SOM2013J002	Prem Vrat	SOM	Modelling Behaviour induced Costs in Transport Systems and Environmental Degradation: A Conceptual Framework	RITES Journal	--	2013	Jan	15	1	12.1 - 12.16
270	SOM2013J003	Jiveta Chaudhary and Sunaina Sangwan	SOM	A study of impact of career anchors on job satisfaction level in IT sector employees in Gurgaon	International Journal of Innovations in Engineering and Management	International	2013	Jan-June	2	1	91-94
271	SOM2013J004	Sanjay Kumar Mangla, Tapan Kumar Nayak and Rajanish Jain	SOM	Significance of information communication technology in economic development in India	Journal of IMS Group, IMS, Ghaziabad	National	2013	Jan-June	10	1	62-67
272	SOM2013J005	Kanika.T. Bahl, Monica Verma and Prem Vrat	SOM	Factors affecting satisfaction of women employees in Indian ITES industry: An exploratory study using grounded theory	Journal of Management Studies and Research, BIT, Mesra	National	2013	Oct 12- Mar 13	XII	1	52-70
273	SOM2013J006	Prem Vrat and Alpana Agarwal	SOM	Bio-inspired Models of Team Work: Some Managerial Insights	Industrial Engineering Journal	National	2013	Mar	VI	3	6-11
274	SOM2013J007	Prem Vrat	SOM	A Model for employability of graduates in technical education system	The Journal of Engineering Education	--	2013	Apr	--	--	11-20
275	SOM2013J008	Shitika, Dr. Sunita Tanwar, Prof. Vijay Shrimali	SOM	Modelling effectiveness of employer branding - An interpretive structural modelling technique	Pacific Business Review International	International	2013	May	5	11	1-7
276	SOM2013J009	Shefali, Dr. Shilpa Sindhu and Dr. Nirupama Gupta	SOM	Virtual space for kids-A case study of MYCITY4KIDS.COM	Global Journal of Finance & Management	National	2013		5	10	66-71
277	SOM2013J010	Prem Vrat and Alpana Agarwal	SOM	Designing a performance management system inspired by human body organisation	International Journal of Bioassays	International	2013	Jun	2	6	889-896
278	SOM2013J011	Priya Raina, Dr. S.S. Bhadouria, Charu Shri	SOM	An empirical study on satisfaction level of students from technical institutions	SIES Journal of Management	National	2013	Sep	9	2	24-46
279	SOM2013J012	Monica Verma, Kanika T Bhal and Prem Vrat	SOM	Impact of gender sensitive practices on job satisfaction & stress levels	The Indian Journal of Industrial Relations	National	2013	Oct	49	2	286-297

280	SOM2013J013	Jaya Ahuja	SOM	Causes of employee attrition in BPO companies based in Delhi NCR Region	Ethics and Critical Thinking Journal	International	2013	Sep	2013	3	15-81
281	--	Chandra B, Bhaskar Shalini	CSE	A novel approach of finding frequent itemsets in data stream	International Journal of Intelligent Systems	International	2013	---	28	3	217-241
282	--	Upadhayay Lalit, Vrat Prem	SOM	Quality Paradox in Technical Education in India: An Empirical Study	Industrial Engineering Journal	National	2013	---	VI	---	22-29
283	--	Verma Monica, Bhal T Kanika, Vrat Prem	SOM	Gender Stereotyping And Stress: Examining The Role of Self Efficacy As A Mediator Among Women Executives in Call Centres	'Management & Change', Journal of IILM Institute for Higher Education	National	2013	---	16	---	1-22
284	--	Upadhayay Lalit, Vrat Prem	SOM	Imbalances in Engineering Disciplines Due to Demand Perceptions of Admission Seekers: A System Dynamics Approach	The journal of engineering education	National	2013	---	XXVII	---	54-61
285	--	Vrat Prem	SOM	Engineering Education in India: In Retrospect and Prospect	The Journal of Engineering Education	National	2013	---	27	---	46-52