

2014 and 2015 (Calendar Years)

S.no	PCN	Name of Authors	Deptt.	Title of Paper	Journal	International/ National	Year	Month	Volume	Number /Issue	Page no.
1	APS2014J001	Pankaj Attri, Rohit Bhatia, Bharti Arora, Jitender Gaur, Ruchita Pal, Arun Lal Varun Chopra and Ankit Attri	APS	Single-Walled Carbon Nanotube-Ammonium Ionic Liquid a New Catalyst for Synthesis of 3,4-Dihydropyrimidinones	Advanced Science, Engineering and Medicine	national	2014	May	11	7	611-620
2	APS2014J002	Rashmi Tyagi, Avdesh Bhardwaj, Tanisha Manchanda and Bhanu Kumar Sharma	APS	An Economic Nutrient Medium for Commercial Cultivation of Biodiesel-like Hydrocarbon Rich Green Alga Botryococcus Braunii	Nature Environment	National	2014	Feb	19	1	83-90
3	APS2014J003	C. Tyagi, A. Sharma, R. Kurchania	APS	Synthesis of CdS quantum dots using wet chemical co-precipitation method	Journal of Non-Oxide Glasses	National	2014	Mar	6	2	23-26
4	APS2014J004	Sunanda Vashisth, Hukum Singh, A.K.Yadav, and Kehar Singh	APS	Devil's Vortex Phase Structure as Frequency Plane Mask for Image Encryption Using the Fractional Mellin Transform	International Journal of Optics	International	2014	Mar	7	3	9-14
5	APS2014J005	Sunil Hans and Roshan Lal	APS	Generalization of some polynomial inequalities not vanishing in a disk	Analysis Mathematica	--	2014	Mar	9	3	341-344
6	APS2014J006	Pankaj Attri, Rohit Bhatia, Bharti Arora , Naresh Kumar, Ji Hoon Park, Ku Youn Baik, Geon Joon Lee, In Tae Kim, Je Huan Koo, and Eun Ha Choi	APS	Molecular interactions between carbon nanotubes and ammonium ionic liquids and their catalysis properties	Materials Research Bulletin	--	2014	Apr	7	4	25-28
7	APS2014J007	Pallavi Kharbanda, Divya Agarwal, and Deepa Sinha	APS	Sufficiency and Duality in Nonsmooth Multiobjective Programming Problem under Generalized Univex Functions	ISRN Applied Mathematics	--	2014	May-June	11	3	23-31
8	APS2014J008	Pallavi Kharbanda · Divya Agarwal · Deepa Sinha	APS	Nonsmooth multiobjective optimization involving generalized univex functions	OPSEARCH	--	2014	Jan-Mar	51	1	130-147
9	APS2014J009	Pallavi Kharbanda · Divya Agarwal · Deepa Sinha	APS	Multiobjective programming under (ϕ, d) -V-type I univexity	OPSEARCH	--	2014	Jun			
10	APS2014J010	Phool Singh, Anoop Kumar, Nagender Singh Tomer and Deepa Sinha	APS	Analysis of Porosity Effects on Unsteady Stretching Permeable Sheet	Walailak Journal of Science & Technology	--	2014	May	11	7	611-620
11	APS2014J011	Pankaj Attri, Rohit Bhatia, Jitender Gaur, Bharti Arora , Anjali Gupta, Naresh Kumar, Eun Ha Choi	APS	Triethylammonium acetate ionic liquid assisted one-pot synthesis of dihydropyrimidinones and evaluation of their antioxidant and antibacterial activities	Arabian Journal of Chemistry	International	2014	Jun	--	--	--
12	APS2014J012	Anoop Kumar, Phool Singh , N S Tomer and Deepa Sinha	APS	Study the impact of Soret and Sherwood number on stretching sheet using homotopy analysis method	International Journal of Emerging Technology and Advanced Engineering	International	2014	Jun	4	1	629-635
13	APS2014J013	Sunita Sharma , Avinashi Kapoor, D.Kanjilal and Bulkesh	APS	Synthesis of Sol-gel derived ZnO nanopowder for Photovoltaic applications	International Journal Of Engineering Research and Technology (IJERT) AMRP-2013 Conference Proceedings	International	2014	Jan	--	--	9-10
14	APS2014J014	Pallavi Kharbanda, Divya Agarwal, and Deepa Sinha	APS	Non-smooth multiobjective programming problem involving $(dI - p - \sigma)$ -V-type I functions	Int. J. Operational Research	International	2014	Jul	21		24
15	APS2014J015	K. Thyagarajan and Ruchi Gupta	APS	Long Period Fiber Grating Based Novel Optical Fiber Devices	Journal of Indian Institute of Science	National	2014	Sept.	94	3	311-317

16	APS2014J016	Pankaj Attri, Eun Ha Choi, Gi-Chung Kwon, Rohit Bhatia, Jitender Gaur, Bharti Arora , and In Tae Kim	APS	Single-walled Carbon Nanotube-triethylammonium Ionic Liquid as a New Catalytic System for Michael Reaction	Bull. Korean Chem. Soc.	International	2014	Sept.	35	10	1-6
17	APS2014J017	Sunil Hans , Dinesh Tripathi and Babita tyagi	APS	Some Inequalities for the Derivative of Polynomials	Journal of Mathematics (Hindawi)	International	2014	Sept.	2014	Article ID 160485	5 pages
18	APS2014J018	Sunanda Vashisth, Hukum Singh, A.K. Yadav, Kehar Singh	APS	Image encryption using fractional Mellin transform, structured phase filters, and phase retrieval	Optik	International	2014	Sept.	125		5309–5315
19	APS2014J019	Hukum Singh, A. K. Yadav, Sunanda Vashisth and Kehar Singh	APS	Fully phase image encryption using double random-structured phase masks in gyrator domain	Applied Optics	International	2014	Sept.	53	28	6472-6481
20	APS2014J020	Sunita Sharma , Shaila Bahl, Santanu Ghosh, K.Asokan and Pranati Purohi	APS	Growth and Characterisation of ZnO and TiO ₂ -MWCNT Nanocomposite for DYE Sensitised Solar Cells	Advanced Science Letters	International	2014	Sept.	20	7	1576-1579
21	APS2014J021	Hukum Singh, A.K. Yadav, Sunanda Vashisth, Kehar Singh	APS	Double Phase-image encryption using gyrator transforms, and structured phase mask in the frequency plane	optics and Lasers in Engineering	National	2014	Dec.	67		145-167
22	CEE2014J001	Amandeep Kaur and Anil Kumar Misra	Civil & Environmental Engg.	Recent advances on solving the three-parameter infiltration equation	Journal of Environment And Human	International	2014	Jan	1	1	7-12
23	CEE2014J002	Vaishali Sahu and V. Gayathri	Civil & Environmental Engg.	The use of stabilized fly ash as a green material in pavement substructure: A review	International Journal of Civil and Structural Engineering	International	2014	Mar	4	3	306-314
24	CEE2014J003	Ruchi Gupta and Anil Kumar Misra	Civil & Environmental Engg.	Cross Functional Team for Integrated Solid Waste Management (ISWM) Practices, an Approach Suitable for India and Other Developing Countries	Advances in Energy Engineering	International	2014	Apr	2	1	31-37
25	CEE2014J004	Rohith P Poyil, Anil Kumar Misra and R Murugasan	Civil & Environmental Engg.	Pedestrian Safety Modelling and Analysis using GIS in Chennai	International Journal of Remote Sensing Applications	International	2014	Jun	4	2	97-102
26	CEE2014J005	Amritha Jhavar and Purnima Bajpai	Civil & Environmental Engg.	Applying FMEA and ISM Technique to identify factors causing delay in road Construction Projects	International journal of Applied Engineering Research	International	2014	Jun	9	5	518-524
27	CEE2014J006	Vaishali Sahu and V. Gayathri	Civil & Environmental Engg.	Geotechnical Characterization Of Two Low Lime Indian Fly Ashes And Their Potentialfor Enhanced Utilization	Civil Engineering and Urban Planning: An International Journal (CIVEJ)	International	2014	Jun	1	3	22-33
28	CEE2014J007	Ruchi Gupta and Anil Kumar Misra	Civil & Environmental Engg.	Groundwater Fluoride in Haryana State: A Review on the Status and Its Mitigation	Study of Civil Engineering and Architecture (SCEA)	--	2014	Jun	3	--	24-28
29	CEE2014J008	Anil Kumar Misra	Civil & Environmental Engg.	Climate change and challenges of water and food security	International Journal of Sustainable Built Environment (Elsevier)	International	2014	Jul	--	--	--
30	CEE2014J009	Vaishali Sahu and V. Gayathri.	Civil & Environmental Engg.	Strength Studies of Dadri Fly Ash Modified with Lime Sludge – A Composite Material	International Journal of Engineering and Technology Innovation	International	2014	Jul	4	3	161-169
31	CEE2014J011	Purnima Bajpai	Civil & Environmental Engg.	Non-conventional soil stabilization techniques the way forward to an aggregate free pavement and a Cost effective method of road Construction	International Journal of Scientific & Engineering Research	International	2014	Jun	5	6	1063-1066
32	CEE2014J012	Amandeep Kaur and A. K. Misra	Civil & Environmental Engg.	Management and Recycling Routes in Plastic Waste Management Framework: A World Prospective	Plastic and Polymer Technology	--	2014	Aug	3	--	26-30

33	CEE2014J013	Ankit Pachouri	Civil & Environmental Engg.	Review on Road Speed Management in Urban Areas	International Journal of Engineering Research & Science & Technology	International	2014	Jan	3	3	16-25
34	CEE2014J014	Vaishali Sahu and Prachi Sohoni	Civil & Environmental Engg.	Water quality analysis of river Yamuna – the Delhi stretch	International Journal of Environmental Sciences	International	2014	Aug	4	6	1177-1189
35	CLL2014J001	Dr Shrutimita Mehta	CLL	Subjugation and Struggle for Existence in Shashi Deshpande's <i>If / Die To day: A Perspective</i> "	Creative Writing and Criticism- An International Biannual Journal of English Studies	National	2014	Apr	11	2	6-11
36	CLL2014J002	Payal khurana	CLL	Black humour Elements Exhibiting Dystopian Reality in Nathanael West's Cool Million	Vetri Education, Quarterly Journal	National	2014	Oct-Dec	IX	4	28-32
37	CSE2014J001	Jayant Balyan, Khushboo Pahwa, Kunam Yadav, Aman Jatain	CSE	A Nobel Concept of Having Eyes Through Indoor Navigation System for Visually Impaired: Architecture	International Journal of Advanced Engineering and Global Technology	International	2014	Jan	2	1	355-358
38	CSE2014J002	Sagar Sharma, Rahul Magow, Siddharth Kathpal, Aman Jatain	CSE	Software Testing Techniques and Experimental Research drawn from Inferences	International Journal of Advanced Engineering and Global Technology	International	2014	Jan	2	1	359-362
39	CSE2014J003	Priya Hooda, Supriya Raheja	CSE	A New Approach to Disk Scheduling Using Fuzzy Logic	Journal of Computer and Communications	International	2014	Jan	2	--	1-5
40	CSE2014J004	Titiksha Bhanote, Sugandha Dhingra, Shubham Bajaj, Shilpa Mahajan	CSE	A Real Time, Automated Application Module for Better Process Management	International Journal of Advanced Research in Computer Science and Software Engineering	International	2014	Jan	4	1	172-178
41	CSE2014J005	Manju, Anuradha	CSE	A Novel Energy-Efficient Heuristic for Target Coverage to Maximize Sensor Network Lifetime	International Journal of Computer Applications	International	2014	Jan	86	7	31-35
42	CSE2014J006	Mohini Singh, Richa Chhabra	CSE	Outlier detection in Wireless Sensor Network: A Survey	Journal of Computer Network and Computer Engineering	International	2014	Jan	2	1	1-6
43	CSE2014J007	Akshat Goel, Alankrita Sood, Jyotsna Singh	CSE	Why ARM Superseded x86?	International Journal of Advanced Research in Computer Science and Software Engineering	International	2014	Jan	4	1	846-849
44	CSE2014J008	Yogita Gigras, Kusum Gupta	CSE	Metaheuristic Algorithm for Robotic Path Planning	International Journal of Computer Applications	International	2014	Jan	85	3	26-29
45	CSE2014J009	Nidhi, Aman Jatin	CSE	Component Retrieval Techniques-A Systematic Review	International Journal of Scientific & Engineering Research	International	2014	Jan	5	1	1699-1706
46	CSE2014J010	Sneha, Hitesh Yadav	CSE	Business Process Modeling: Variability and Scope	Advances in Electronic & Electric Engineering	International	2014	Jan	4	6	549-554
47	CSE2014J011	Sneha, Hitesh Yadav	CSE	Mangement and Architecture of Business Process Models Repository	Advances in Electronic & Electric Engineering	International	2014	Jan	4	6	605-610
48	CSE2014J012	Priya Hooda, Supriya Raheja	CSE	Implementation of Vague-Fuzzification using Vague Sets	International Journal of Computer Applications	International	2014	Feb	87	11	14-17
49	CSE2014J013	Ashish Sharma, Shilpa Mahajan	CSE	An Optimal Path Scheduling Approach in Wireless Sensor Network	International Journal of Computer Applications	International	2014	Feb	88	16	14-17
50	CSE2014J014	Damini Yadav, Jagdeep Kaur	CSE	Component Based Software's: Issues Related to Test the compatibility of the components	International Journal of Information & Computation Technology	International	2014	Feb	4	6	571-576
51	CSE2014J015	Deepika Bansal, Rita Chhikara	CSE	A Study on Steganography Techniques	International Journal of Engineering Research & Technology (IJERT)	International	2014	Feb	3	1	1705-1711

52	CSE2014J016	Sneha, Hitesh Yadav and Anu	CSE	Business Process Modeling and Its Perspectives	International Journal of Information & Computation Technology	International	2014	Feb	4	11	1075-1078
53	CSE2014J017	Karan Wadhawan, Twinkle Sharma and Sujata	CSE	Amalgamation of Six Sigma and Agile	International Journal of Information and Computation Technology	International	2014	Feb	4	5	499-506
54	CSE2014J018	Priya Bajaj and Supriya Raheja	CSE	Integrating Vague Association Mining with Markov Model	International Journal on Soft Computing (IJSC)	International	2014	Feb	5	1	1-9
55	CSE2014J019	Nikita Arora and Yogita Gigras	CSE	Block and Stream Cipher Based Cryptographic Algorithms:A Survey	International Journal of Information and Computation Technology	International	2014	Feb	4	2	189-196
56	CSE2014J020	Komal Jindal, Latika Singh, Suman lata Gautam	CSE	Developmaental Patterns in speech analysis on the basis of Time Duration	International Journal of Advanced Advanced Research in Computer Science	International	2014	Feb	5	1	155-159
57	CSE2014J021	SmritiMahajan, Anil Kumar Mishra and Latika Singh	CSE	Systematic Review of Ubiquitous Computing System Models	International Journal of Computer Engineering and Technology (IJCET),	International	2014	Feb	5	2	46-55
58	CSE2014J022	Simran Jaitly, Anil Kumar Mishra, Latika Singh	CSE	A Systematic Review on the Impact of Metrics in Software Process Improvement	COMPUSOFT, An international journal of advanced computer technology	International	2014	Feb	3	3	624-628
59	CSE2014J023	Amrita Raj Mukker, Latika Singh, Anil Kumar Mishra	CSE	Systematic Review of Metrics in Software Agile Projects	COMPUSOFT, An international journal of advanced computer technology	International	2014	Feb	3	2	532-539
60	CSE2014J024	Ruchi Gupta, Rita Chhikara	CSE	Detection of Breast Cancer Using Feature selection	International Journal of Computer Information Systems,	International	2014	Jan	8	1	13-17
61	CSE2014J025	Ashu, Rita Chhikara	CSE	Study of First and Second Order Features For Steganalysis	International Journal of Advances in Science and Technology	International	2014	Jan	8	1	38-45
62	CSE2014J026	Yukti Mehta, Aman Jatain	CSE	Design of a Reliability Model under Different Fault based Parameters	International Journal of Computer Applications	International	2014	Mar	90	7	1-4
63	CSE2014J027	Mona Singh, Sandeep Singh	CSE	Cognitive Computational Neuroscience Aspect for Object Recognition	International Journal of Advanced Research in Computer Science and Software Engineering	International	2014	Jan	4	1	503-505
64	CSE2014J028	Mona Singh, Sandeep Singh	CSE	Biologically Realistic Model for 2D Pattern Recognition	International Journal of Information and Computation Technology	International	2014	Feb	4	2	165-170
65	CSE2014J029	Neha Sharma, Usha Batra, Saurabh Mukherjee	CSE	Enhancing Security in Service Oriented Architecture driven EAI using Aspect Oriented Programming in healthcare IT	INTERNATIONAL JOURNAL OF SCIENTIFIC & ENGINEERING RESEARCH	International	2014	Mar	5	3	50-53
66	CSE2014J030	Ajeta Nandal, Usha Batra	CSE	HL7 Aware Medical Information Exchange	INTERNATIONAL JOURNAL OF SCIENTIFIC & ENGINEERING RESEARCH	International	2014	Mar	5	3	313-317
67	CSE2014J031	Nikita Arora and Yogita Gigras	CSE	Lightweight VLSI Design of Hybrid Hummingbird Cryptographic Algorithm	International Journal of VLSI and Embedded Systems-IJVES	International	2014	Mar	5	-	801-805
68	CSE2014J032	Toolika Arora, Yogita Gigras, Vijay Arora	CSE	Robotic Path Planning using Genetic Algorithm in Dynamic Environment	International Journal of Computer Applications	International	2014	Mar	89	11	8-12.
69	CSE2014J033	Renu ,Tanu Verma,Deepti Gaur	CSE	Implementation of Clustering algorithms in RapidMiner	International Journal of Data Warehousing & Mining	International	2014	Feb	4	1	58-61

70	CSE2014J034	Tanu Verma, Renu, Deepti Gaur	CSE&IT	Implementation of DBSCAN Algorithm using Similarity Measure from Rapid Miner	International Journal of Applied Information Systems (IJ AIS)	International	2014	Apr	7	2	22-24
71	CSE2014J035	Nikita Arora, Yogita Gigras	CSE&IT	FPGA Implementation of Low Power and High Speed Hummingbird Cryptographic Algorithm	International Journal of Computer Applications (0975 – 8887)	International	2014	Apr	92	16	42-47
72	CSE2014J036	Suman Chaudhary, Niharika Garg	CSE&IT	Internet of Things: A Revolution	COMPUSOFT, An international journal of advanced computer technology	International	2014	Apr	3	4	714-716
73	CSE2014J037	Suman Chaudhary, Niharika Garg	CSE&IT	Multilevel security Architecture for NFC Enabled Car Keys	International Journal of Computer Science and Mobile Computing	International	2014	Apr	3	4	1271-1276
74	CSE2014J038	Akansha Verma, Niharika Garg	CSE&IT	RFID Library Implementation	International Journal of Computer Science and Mobile Computing	International	2014	Apr	3	4	761-764
75	CSE2014J039	Renu, Tanu Verma, Deepti Gaur	CSE&IT	Implementation of Web Structure Mining with Breadth First Search and Depth First Search	International Journal of Applied Information Systems (IJ AIS)	International	2014	Apr	7	2	19-21
76	CSE2014J040	Tanu Verma, Renu, Deepti Gaur	CSE&IT	Tokenization and Filtering Process in RapidMiner	International Journal of Applied Information Systems (IJ AIS)	International	2014	Apr	7	2	16-18
77	CSE2014J041	Himmat Singh, Aman Jatain, Hitesh Kumar Sharma	CSE&IT	A Review on Search Based Software Engineering	International Journal of Research in Information Technology	International	2014	Apr	2	4	116-122
78	CSE2014J042	Surbhi, Neeti Kashyap	CSE&IT	Layered Analysis Security Approach	International Journal of Innovative Research & Studies	International	2014	Apr	3	4	1090-1094
79	CSE2014J043	Ashu, Rita Chhikara	CSE&IT	Performance Evaluation of First and Second Order Features for Steganalysis	International	International	2014	Apr	92	16	17-22
80	CSE2014J044	Divya Jain, Sumanlata Gautam	CSE&IT	Predicting the Effect of Diabetes on Kidney using Classification in Tanagra	International Journal of Computer Science and Mobile Computing	International	2014	Apr	3	4	535 – 542
81	CSE2014J045	Amrita Raj Makker, Anil Kumar Mishra, Latika Singh	CSE&IT	Enhancing Quality in scrum Software Projects	International Journal of Science and Research	International	2014	Apr	3	4	682-688
82	CSE2014J047	Shruti Gupta, Jyotsna Singh	CSE&IT	Spiking Patterns of Hodgkin-Huxley Model in Alzheimer's Disease: Effects Caused by Noise Current	International Journal of Computer Applications	International	2014	May	94	1	33-38
83	CSE2014J048	Prachi, Preeti Chauhan	CSE&IT	Target Tracking in Wireless Sensor Network	International Journal of Information & Computation Technology	International	2014	May	4	6	643-648
84	CSE2014J049	Prachi, Seema Verma	CSE&IT	Comparative study of Security Protocols for WSN	I.J.Computer Network and Information Security	International	2014	Mar	6	4	29-36
85	CSE2014J050	Meenakshi, Geetika	CSE&IT	Survey on Classification Methods Using WEKA	International Journal of Computer Applications	International	2014	Jan	86	18	16-19
86	CSE2014J051	Usha Batra, Saurabh Mukherjee, Ajeta Nandal, Shelly Sachdeva	CSE&IT	Explorative Study of Healthcare Data Interchange Standards	Journal of Theoretical and Applied Information Technology	International	2014	May	63	2	420-430
87	CSE2014J052	Divya Sharma, Ashwani Kush, Kanika Sareen	CSE&IT	Energy Efficient Optimized Path in Ad Hoc Network	International Journal of Advanced Research in Computer Science and Software Engineering	International	2014	Apr	4	4	1231-1235

88	CSE2014J053	Jagpreet Singh, Meghna Sharma	CSE&IT	Datawarehousing Concepts Using RFID	Journal Of Advanced Studies and Communication	International	2014	May	1	5	NA
89	CSE2014J054	Shilpi Dhankar, Shilpy Agarwal	CSE&IT	VANETS: A Survey on Routing Protocols and Issues	International Journal of Innovative Research in Science, Engineering and Technology	International	2014	Jun	3	6	13427-13435
90	CSE2014J055	Urvashi Khatri, Shilpa Mahajan	CSE&IT	Comparing AODv and CAODV Routing Protocols	International Journal of Emerging Trends In Science and Technology	International	2014	Jun	1	4	543-549
91	CSE2014J056	Shruti Gupta, Jyotsna Singh	CSE&IT	Effects caused due to External noise current on Leaky Integrate and Fire model	International Journal of Recent Trends in Engg & Technology	International	2014	Jun	11	NA	533-540
92	CSE2014J057	Kriti, Hitesh	CSE&IT	Self-Learning and Assessment Platform	IJCSN International Journal of Computer Science and Network, Volume 3, Issue 2, April 2014	International	2014	Apr	3	2	90-94
93	CSE2014J058	Richa Chhabra, Mansi Goyal	CSE&IT	Network Traffic Auditing and Assessment in Cloud Environment	International Journal of Software and Web Sciences	International	2014	Mar-May	2	8	151-157
94	CSE2014J059	Richa Chhabra, Mansi Goyal	CSE&IT	A Policy Driven Architecture for Effective Service Allocation in Cloud Environment	International Journal of Engineering, Business and Enterprise Applications	International	2014	Mar-May	2	8	--
95	CSE2014J060	Gaurav Aggarwal, Ahsha Malik	CSE&IT	An Analysis of Covert Techniques Used by Malicious Software	IJCST	International	2014	Jan-Mar	5	1	66-71
96	CSE2014J061	vikram gupta Gaurav Aggarwal,	CSE&IT	Platform Independent Mobile Application Development	International Journal of Information and Computation Technology,	National	2014	Jul	4	5	527-532
97	CSE2014J062	Gaurav Aggarwal, Ahsha Malik	CSE&IT	Manual Unpacking Of Upx Packed Executable Using Ollydbg and Importrec	International organization of scientific research	international	2014	Jan-Mar	16	1	71-77
98	CSE2014J063	Supriya Raheja, Reena Dhadich, Smita Rajpal	CSE&IT	Designing of 2-Stage CPU Scheduler	Advances in Fuzzy systems	international	2014	Jul	--	--	01-010
99	CSE2014J064	Shilpa Mahajan, Jyoteesh Malhotra, Sandeep Sharma	CSE	Delay tolerant and Energy EFFicient QoS based approach for WSN	International Journal of Systems Control and Cimmunication	International	2014	Jul	6	2	121-135
100	CSE2014J065	Erica, Sujata	CSE	Pioneering Project planning Strategy: An Integration of Agile"; and Six Sigma	International Journal of Computer Applications	International	2014	Jul	97	1	NA
101	CSE2014J066	Sujata, Nancy	CSE	Test Case Prioritization using Model Based Test Dependencies : A Survey	International Journal of Innovation and Applied Studies	International	2014	Jun	6	2	144-148
102	CSE2014J067	Supriya Raheja , Reena Dadhich and Smita Rajpal	CSE	2-Layered Architecture of Vagure Logic based Multilevel Queue Scheduler	Applied Computational Intelligence and sot computing	National	2014	Dec	Nil	Nil	12 pages
103	ECE2014J001	Jagdish Shivhare, S.B.Jain	EECE	"A Novel Multi-fold Hairpin Line Micro strip Band Pass Filter at 1260 MHz for Wireless Communications"	International Journal of Advanced Engineering Technology E-ISSN 0976-3945, Jan-Mar 2014,	International	2014	Jan	1	1	--
104	ECE2014J002	Debnily De, Shivanjali A. Mishra, Aditya Kar and Sheila Mahapatra	EECE	Short Circuit Analysis of a Power Grid using MiPower Software	International Journal of Advances in Electronics and Electrical Engineering	International	2014	Jan	4	3	253-258
105	ECE2014J003	Ashu Gautam, Shaifali Jain, Nidhi Sharma	EECE	Artificial Neural Network based Average Power Estimation of Nanoscale CMOS Inverter	International journal of advanced scientific and technical research	International	2014	Jan	1	4	433-438

106	ECE2014J004	Preeti Rathee, Pooja Sabharwal, Latika Singh	EECE	ECG Signal Denoising Using Wavelet Thresholding Method	International Journal of Advanced Research in Computer Science, ISSN No. 0976-5697	International	2014	Feb	5	1	98-101
107	ECE2014J005	J P Shivhare	EECE	Design and Development of Slow-wave Open-loop Multi-folded Hairpin Line Bandpass Filter at 1600 MHz	International Sciences Research(ISR) Journal	International	2014	Mar	Vol 5	Issue 2	1-6
108	ECE2014J006	Jyoti Yadav, Toshiyanka Goswami, P.Bhatnagar, S. Birla and Neeraj Kr. Shukla	EECE	A Roadmap on the Low Power Static Random Access Memory Design Topologies	International Journal of Scientific & Engineering Research	International	2014	Feb	5	2	1409-1432
109	ECE2014J007	Naresh Kumari, A. N. Jha	EECE	Automatic Generation Control Using LQR based PI Controller for Multi Area Interconnected Power System'	International journal ' Advances in Electronic and Electric Engineering' as special issue, volume 4 ,Number 2,	International	2014	Jan	4	2	149-154
110	ECE2014J008	Aashish Goyal, Neharika Kapil, and Sheila Mahapatra,	EECE	Implementation of Thyristor Switched Capacitors for Power Factor Improvement,	International journal ' Advances in Electronic and Electric Engineering' as special issue,	International	2014	Jan	4	2	225-230
111	ECE2014J009	Nishant Ahlawat, Nidhi Sharma and Ashu Gautam	EECE	"USE OF LOGIC GATES TO MAKE EDGE AVOIDER ROBOT"	International Journal of Information & Computation Technology	International	2014	Feb	4	6	629-632
112	ECE2014J010	Nitish Aggarwal and Nishant Bhardwaj	EECE	,"Design and development of "SURAKSHA" - a women security system"	International Journal of Information & Computation Technology	International	2014	Feb	4	8	788-792.
113	ECE2014J011	Nitish Aggarwal and Nishant Bhardwaj	EECE	" Controls and intelligence behind "NISTARA"-a disaster management machine (DDM)"	International Journal of Information & Computation Technology	International	2014	Feb	4	8	794-796
114	ECE2014J012	Ramandeep Singh, Nikhil Ahuja, Parag Garg, Madhvi Gupta	EECE	Low Cost SOC Implementation of Assistive Technologies for Rehabilitation and Occupational Therapy	International Journal of VLSI and Embedded Systems (IJVES)	International	2014	Mar	5		806-811
115	ECE2014J013	Jyothi Varanasi,Aryan Kaushik	EECE	Harmonic Voltage Distortions in Power Systems due to Non Linear Loads	International Journal of Applied Power Engineering (IJAPE)	International	2014	Mar	3	1	67-74
116	ECE2014J014	Madhulika	EECE	Design of multibit multi phase VCO based ADC	International Journal of reaserch in engineering and technology	International	2014	Mar	5	3	131-134
117	ECE2014J015	Shivam Wadhwa, Kusum Grewal	EECE	Location based store and forward packet routing algorithm for wireless body area networks: A survey	International Journal of Computer Engineering and Technology (IJCET)	International	2014	Jan	5	1	153-161
118	ECE2014J016	Naresh Kumari and A.N. Jha	EECE	Frequency Response Enhancement of Hybrid Power System by using PI Controller Tuned with PSO technique	International Journal of Advanced Computer Research	International	2014	Mar	4	14	118-124
119	ECE2014J017	Sheila Mahapatra, Debniloy De, Shivanjali A. Mishra,Aditya Kar	EECE	Optimum Overcurrent Relay Coordination of a Power Grid	Int. Journal of Engineering Research and Applications	International	2014	Apr	4	4	39-44
120	ECE2014J018	Sheila Mahapatra, Aashish Goyal, Neharika Kapil,	EECE	Thyristor Controlled Reactor for Power Factor Improvement	Int. Journal of Engineering Research and Applications	International	2014	Apr	4	4	55-59
121	ECE2014J019	Shaifali Jain	EECE	Comparative Performance Analysis of a Grid Connected System during Fault Occurrence: STATCOM V/S SVC	Journal of Environmental Science, Computer Science and Engineering & Technology	International	2014	Mar	3	2	1010-1014

122	ECE2014J020	Abhilasha Singh, Anita Sharma	EECE	A Survey of Various Defense Techniques to Detect Primary User Emulation Attack	International Journal of Current Engineering and Technology	International	2014	Apr	4	2	900-908
123	ECE2014J021	Pankaj Rakheja, Shivali Gupta, Ritu Malik	EECE	RGB Based Visual Steganographic Cipher Mechanism Integrating Biometric Authentication in RSA	International journal of engineering and scientific research	International	2014	Mar	5	3	1192-1198
124	ECE2014J022	Deepika Ahlawat and Neeraj Kr Shukla	EECE	DUT Verification Through an Efficient and Reusable Environment with Optimum Assertion and Functional Coverage in SystemVerilog	International Journal of Advanced Computer Science and Applications	International	2014	Apr	5	4	155-159
125	ECE2014J023	Rakhi Nangia, Neeraj Kr. Shukla2	EECE	Functional verification of I2C core using SystemVerilog	International Journal of Engineering, Science and Technology	International	2014	Apr	6	4	31-44
126	ECE2014J024	Manish Gupta, Saurabh Sachdeva, N. Kumar Swamy, Inder Pal Singh	EECE	Rectangular Microstrip Patch Antenna Using Air as Substrate for S-Band Communication	International Journal of Advances in Science and Technology,	International	2014	Feb	6	3	38-41
127	ECE2014J025	Kritika Bawa, Pooja Sabherwal	EECE	ECG Signal Fibrillation Classification on Android Platform: A Survey Approach	International Journal of Emerging Science and Engineering,	International	2014	Apr	2	7	pp 1-4
128	ECE2014J026	Jagdish Shivhare and S B Jain	EECE	Small Sized and Double Fold Hairpinline Microstrip Bandpass Filter at 2400 MHz for RF/Wireless Communications	International Journals of Advances in Engineering & Technolgy, USA	International	2014	May	7	1	372-378
129	ECE2014J027	Taru Aggarwal, Sharda Vashisth	EECE	Jitter Estimation in Voice	Current trends in signal processing	International	2014	May	4	1	17-20
130	ECE2014J037	Pankaj Rakheja, Sidharth Bhatia, Roopakshi Bajalia, Pulkit Garg	EECE	A Unique Cipher Mechanism Integrating Steganography with Traditional Cryptography	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	International	2014	Jun	3	6	9928-9933
131	ECE2014J038	Pooja Sabherwal, kritika bawa	EECE	R-Peak Detection By Modified Pan-Tompkins Algorithm	International Journal of Advancements in Research & Technology	International	2014	May	3	5	30-33
132	ECE2014J039	Pooja Sabherwal,Preeti Rathee, Dr Latika singh	EECE	Compression and clustering of ECG Signal	International Journal of Scientific and Engineering Research (IJSER)	International	2014	May	5	5	651-653
133	ECE2014J040	Abhishek kalra, Amanpreet Kaur	EECE	Improved Thresholding Technique for Spatial Error Concealment	International Journal of Scientific and Engineering Research (IJSER)	International	2014	May	5	5	81-84
134	ECE2014J041	Mandeep Singh,Chaitanya Kamboj, Deepanshu Rana	EECE	Hybridization of heuristic Genetic Algorithm	International Journal of Electronic and Electrical Engineering	International	2014	May	7	1	43-50
135	ECE2014J042	Preeti Punia, Rouble, Neeraj Kr. Shukla, and Mandeep Singh	EECE	Minimizing Skew and Delay with Buffer Resizing and Relocation during Clock Tree Synthesis	International Journal of Computer Applications	International	2014	Jun	95	23	30-35
136	ECE2014J044	Naresh Kumari, Yash Inaniya and Urvasi Luthra	EECE	Home Automation System Using Capacitive Touchscreen	Int. Journal of Engineering Research and Applications	International	2014	Jun	4	6	101-103
137	ECE2014J045	Ramandeep Singh, Anchal Gupta, Arpit Gupta, Anant Jain	EECE	Lucky Seven Game FPGA Implementation Based on Nexys 3 Spartan 6 Board	International Journal of VLSI and Embedded Systems (IJVES)	International	2014	May	5	6	1003-1007

138	ECE2014J046	Ramandeep Singh, Ankit Kushrestha, Chaitanya Mehta	EECE	SOC Implementation of Universal Text Drivers for VGA Using Nexys 3 Spartan 6 FPGA Board	International Journal of VLSI and Embedded Systems (IJVES)	International	2014	May	5	6	999-1002.
139	ECE2014J047	Ramandeep Singh, Akanksha Sharma, Ankur Aggarwak, Ankit Satija	EECE	SOC Implementation for Christmas Lighting with Pattern Display Indication	International Journal of VLSI and Embedded Systems (IJVES)	International	2014	May	5	6	1016-1022.
140	ECE2014J048	Manish Kumar Chauhan, Ramandeep Singh	EECE	Security Enabled Capacitive Discharge Ignition Using AVR Microcontroller	International Journal of Research in Engineering and Technology (IJRET)	International	2014	Jun	3	6	1-4
141	ECE2014J049	Monika Rana, Ramandeep Singh	EECE	Smart Homes For A Better Living Using Bluetooth Communication Based On ATmega Microcontroller	International Journal of Research in Engineering and Technology (IJRET)	International	2014	Jan	3	1	1-4
142	ECE2014J050	Ramandeep Singh, Akshit Bansal, Ayush Jain, Aashish Gupta	EECE	SOC Implementation For A Gaming Solution In Casino	International Journal of VLSI and Embedded Systems (IJVES)	International	2014	Jun	5	6	1044-104
143	ECE2014J051	Sanchit Sachdeva, Ramandeep Singh	EECE	Low Cost-Low Speed Oscilloscope Using Graphical LCD and ATmega12 Microcontroller	International Journal of Research in Engineering and Technology (IJRET)	International	2014	Jun	3	6	123-126
144	ECE2014J052	Shruti Hathwalia, Meenakshi yadav	EECE	Design and Analysis of a 32 Bit Linear Feedback Shift Register Using VHDL	Journal of Engineering Research and Applications	International	2014	Jun	4	6	99-102
145	ECE2014J053	Prabhat Sharma	EECE	Bi- directional decode-XOR-Forward relaying over M-distributed free space optical link	IEEE Photonics Technology Letters	International	2014	Jul	26	19	1916-1919
146	ECE2014J054	Rishika Kaloniya, Sharda Vashisth, Pooja Sabherwal	EECE	Study of ECG Signal Features Extraction using Wavelet Transform - A Review	Current trends in signal processing	International	2014	Aug	4	2	1.- 6
147	ECE2014J055	Malika Narang, Sharda Vashisth	EECE	Infant Cry Analysis for Emotion Detection by using Cross-Correlation Algorithm	Journal of Medical Science and Technology	International	2014	Sept.	3	2	27-33
148	ECE2014J056	Pankti Brar, Sharda Vashisth	EECE	Arterial stiffness and parameters for its assessment	Journal of computational Biology	International	2014	Sept.	3	2	16-19
149	ECE2014J057	Shaifali Jain , Ragi Jain	EECE	Microcontroller Based Solar tracking System for enhancing efficiency of a Photovoltaic system	Int. Journal of Engineering Research and Applications	International	2014	Sept.	4	9	73-79
150	ECE2014J058	N. Kumar Swamy, N. Pavan Kumar , P. Venugopal Reddy, Manish Gupta, S. Shanmukharao Samatham, D. Venkateshwarulu, V. Ganesan, Vikas Malik and B. K. Das	EECE	Specific heat and magnetocaloric effect studies in multiferroic YMnO3	Journal of Thermal Analysis and Calorimetry, Springer Publication	International	2014	Oct	118	1	--
151	ECE2014J059	Risika Kaloniya, Pooja Sabherwal	EECE	Sleep Apnea Syndrome Detection Techniques Using ECG Signal Recordings- A Suryvey Approach	International journal for research in Applied Science & Egnineering Technology	National	2014	Jan	2	10	354-360
152	MED2014J001	Manoj Kumar Gopaliya, Arhup Partap Jain, Chirag Singhal	ME	CFD analysis of heat generation and dissipation in laptop	International Journal of Advances in Science and Technology, Vol. 8, No.1, 2014	International	2014	Jan	8	1	12-27
153	MED2014J002	Ashwini Sharma, Prof. Dixit Garg, Dr. Ashish Agarwal	ME	Study of quality parameters in supply chain of different industries	Industrial engineering journal	national	2014	Mar	7	3	9-14
154	MED2014J003	Swati Bhardwaj and Sushant Ahuja	ME	Laminar jet methane diffusion flames under oxygen enrich environment	International journal of applied engineering research	international	2014	Mar	9	3	341-344

155	MED2014J004	Ravindra Ojha (ITMU), Mansoor Anwar (GKN) and Rajeev Dogra (GKN)	ME	Variable earning for workmen in a volatile demand scenario	Industrial Engineering journal	--	2014	Apr	7	4	25-28
156	MED2014J005	Manoj Kumar Gopaliya, Piyush Jain, Sumit Kumar, Vibha Yadav, Sumit Singh	ME	Performance Improvement of S-shaped diffuser using momentum imparting technique	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)	International	2014	May-June	11	3	23-31
157	MED2014J006	Dheeraj Duhan, Nishant Arya, Prateek Dhand, Lalit Upadhayay, K. Mathiyazhagan	ME	Application of Queuing Theory to address Traffic problems at a Highway Toll Plaza	Applied Mechanics and Materials Trans Tech Publications, Switzerland	--	2014	Jul	592-594		2583-2587
158	MED2014J007	Ali Diabata Devika Kannanb, K. Mathiyazhagan	ME	Analysis of Enablers for implementation of sustainable supply chain management – A textile case	Journal of Cleaner Production	--	2014	Jun	--	--	--
159	MED2014J008	Peng Jia , A.Diabat , K.Mathiyazhagan	ME	Analyzing the SSCM practices in the mining and mineral industry by ISM approach	Resources Policy	--	2014	Jun	--	--	--
160	MED2014J009	Vivek Kumar and Abhishek Pratap Singh	ME	Study of Flow Structure and its effect on Indian Train Using C.F.D. Technique	International Journal of Advanced Mechanical Engineering	International	2014	Jun	4	5	463-468
161	MED2014J010	Khushal Khara, Anmol Bhatia , Sanjay Kumar & Mehul Bhatia	ME	Investigation of the Effects of Various Heat Treatment Processes on Microstructure & Hardness with Respect to Corrosion Behavior for Carbon Steels	International Journal of Engineering and Advanced Technology	InternationalL	2014	Nov.	3	6	72-75
162	MED2014J011	Anmol Bhatia , Sanjay Kumar & Parveen Kumar	ME	A study to achieve minimum surface roughness in WEDM	Procedia Material Science Journal of Elsevier	InternationalL	2014	dec	5	--	2560-2566
163	SOM2014J001	Sushmita A Narayana, Rupesh Kumar Pati and Prem Vrat	SOM	Managerial research on the pharmaceutical supply chain-A critical review and some insights for future directions	Journal of Purchasing & Supply Management	National	2014	Jan	20	--	18-40
164	SOM2014J002	A.K. Vij	SOM	Quality of Management Education and Employability	Indian Management, The Journal of All India Management Association	National	2014	Feb	53	2	58-64
165	SOM2014J003	Prem Vrat	SOM	Humanitarian Logistics for Development: Strategic Perspective	RITES Journal	National	2014	Jan	--	--	19.1-19.12
166	SOM2014J004	Poonam Kumari and Nirupma Gupta	SOM	A Case study on the Critical Inhibitions in Successful Rural Marketing in India	International Journal of Emerging Research in Management & Technology	International	2014	Feb	3	2	17-21
167	SOM2014J005	Dr. Himanshu Choudhary, Shashi Gupta, Dr. D.R. Aggarwal	SOM	Is Indian Capital Market Weak Form Efficient? Evidences from BSE and NSE	International Journal of Applied Financial Management Perspectives	International	2014	Jan-Mar	3	1	776-785
168	SOM2014J007	Jaya Ahuja	SOM	Organisational Climate & Employee Creativity in Automobile Company in India	The International Journal of Business and Management	International	2014	Apr	2	1	172-181
169	SOM2014J008	Prem Vrat and Alpna Agarwal	SOM	Human Body Food Supply Chain and Inventory Models Analogy: An Empirical Validation	Journal of Technology Management for Growing Economies	--	2014	Apr	5	1	63-79
170	SOM2014J009	Meenakshi Handa and Nirupma Gupta	SOM	A Study of the Relationship between Shopping Orientation and Online Shopping Behavior among Indian Youth	Journal of Internet Commerce	--	2014	Jun	13	1	22-44
171	SOM2014J010	Jaya Ahuja	SOM	Factors affecting Work Life Balance of IT Professionals-A Gender Specific Study	International Journal of Research in Organizational Behavior and Human Resource Management	International	2014	Jun	2	2	370-382
172	SOM2014J011	Mani Bansal, Sunita Tanwar and A.K. Vij	SOM	The changing Paradigm and Expansion of Knowledge with Knowledge Management	The IUJ Journal of Management	--	2014	May	2	1	1-6

173	SOM2014J012	Dipanjan Goswami, Neera Jain and D.R. Agarwal	SOM	Identifying communication intelligence for drug adoption in India	International Journal of Emerging Technologies in Computational and Applied Sciences	International	2014	Mar-May	1	8	74-82
174	SOM2014J013	Priya Raina, Dr. S.S. Bhadouria, Charu Shri	SOM	Analysing the gap in the Indian technical education system	HEF's Indian Journal Higher Education	National	2014	Jan-Jun	V	1	116-120
175	SOM2014J014	Ravindra Ojha, Anil K. Vij, Prem Vrat	SOM	Manufacturing Excellence and its Critical Factors: An Interpretive Structural Methodology Application	Journal of Advances in Management Research	International	2014	--	11	3	312-332
176	SOM2014J015	Poonam kumari, Nirupma Gupta, Shilpa Sindhu	SOM	Modeling the barriers to Rural Marketing Using the Interpretive Structural Modeling Approach	The IUP Journal of Marketing Management	International	2014	Dec	XIII	3	17-30
177	SOM2014J016	Alpna Agarwal, Prem Vrat	SOM	An Analogy Between Organizational and Individual Cultural Profiles: Revisiting Denison's Model of Culture	Value-Based Management	International	2014	Dec	3	2	13-26
178	SOM2014J017	Irmeet Kaur, Charu Shri	SOM	Achieving Self-Transcendence for Inspiring and Helping Others: The role of Social Media	Value-Based Management	International	2014	Dec	3	2	69-82
179	SOM2014J018	Irmeet Kaur, Charu Shri	SOM	Music, Emotions and work: An Empirical Study in the Education Sector	Value-Based Management	International	2014	Dec	3	2	95-104
180	SOM2014J019	Alpna Agarwal, Prem Vrat	SOM	Bio Inspired managerial Insights for a Flexible and Efficient Organization: A SAP-LAP Analysis	Global Journal of Flexible Systems Management	National	2014	Dec	15	4	345-361
181	APS2015J001	N.Chandramowliswaran , S. Srinivasan, and P. Muralikrishna	APS	Authenticated key distribution using given set of primes for secret sharing	Systems Science & Control Engineering (Cybernetics and Systems)	International	2015	Jan	3	--	106-112
182	APS2015J002	A.K. Yadav, Sunanda Vashisth, Hukum Singh, Kehar Singh	APS	A phase-image watermarking scheme in gyrator domain using devil's vortex Fresnel lens as a phase mask	Optics Communications	International	2015	Jan	344	--	172-180
183	APS2015J003	Pranati Purohit , Dillip Kumar Roy, Shankar Prasad Pati and Sunita Sharma	APS	Quantum Mechanical Tunneling of Electrons in Quantum Wire p-n Junctions	Advanced Science Letters	International	2014	July	20	7	1700-1702
184	APS2015J004	A. A. Mogbademu, S. Hans and J. A. Adepoju	APS	A note on Enestrom-Kakeya Theorem	Nonlinear Functional Analysis and Applications	International	2015	March	20	1	139-145
185	APS2015J005	Preeti Yadav and Ambika Sharma	APS	Investigation of Optical Nonlinearities in Bi-Doped Se-Te Chalcogenide Thin Films	Journal of Electronic Materials	International	2015	Jan	44	3	916-921
186	APS2015J006	Preeti Yadav and Ambika Sharma	APS	Linear and nonlinear optical properties of new Se-based quaternary Se-Sn-(Bi,Te) chalcogenide thin films	Phase Transition	International	2015	Jan	88	2	109-120
187	APS2015J007	T Manchanda, Rashmi Tyagi ; D.K. Sharma, k. Gautam	APS	Application of Sea Water for Hydrocarbon and Oil Production by Botryococcus braunii	Advanced Science Letters	International	2014	July	20	7	1719-1722
188	APS2015J008	Aditya Sharma Ghrera , Chandra Mouli Pandey, Md. Azahar Ali and Bansi Dhar Malhotra	APS	Quantum dot-based microfluidic biosensor for cancer detection	Applied Physics Letters	International	2015	May	106	--	193703 (1-5)
189	APS2015J009	P. R. Tripathy, P. Purohit , S. K. Choudhury, and S. P. Pati	APS	THz Performance of Nano Dimension Si, GaAs and InP ATT Devices	Advanced Science Letters	International	2014	July	20	7-9	1695-1699

190	APS2015J010	Abdullah M. Asiri, Salman A. Khan, Saad H. Al-Thaqafy and Kamlesh Sharma	APS	One Pot Synthesis, Photophysical and X-ray Studies of Novel Highly Fluorescent Isoquinoline Derivatives with Higher Antibacterial Efficacy Based on the In-vitro and Density Functional Theory	Journal of Fluorescence	International	2015	March	25	--	503-518
191	APS2015J011	R. K. Bisht , M. Jain and S. Kumar	APS	Erratum to: Common fixed point theorems for expansion mappings in various spaces	Acta Mathematica Hungarica	International	2015	June	146	1	261-264
192	APS2015J012	Bulkesh, Sunita Sharma and Devendra Mohan	APS	TiO ₂ /MWCNT nanocomposite based electrode for dye sensitised solar cells: Preparation and characterisation	International Journal of Science, Technology & Management	International	2015	April	4	1	98-103
193	APS2015J014	Preety Yadav and Ambika Sharma	APS	Refractometric study of Sn doped Se-Te-Bi Chalcogenide glasses	Technology Letters	International	2014	Aug	1	8	17-20
194	APS2015J015	Tejpal Singh Chundawat , Poonam Kumari, Subash Chandra Mohapatra, SunitaBhagat, Sanjay Baweja, Sachin U. Nandanwar and Mousumi Chakraborty	APS	Synthesis, Spectral and Thermo Analytical Studies of Nickel (II) and Ruthenium (II) Complexes of Schiff Base Ligands for Hydrogenation of Benzene	Current Catalysis	International	2015	July	4	1	43-56
195	APS2015J016	Ashutosh Pandey	APS	Control Chart For (M/M/∞): (∞/FIFO) Queuing Model	International Journal of Emerging Trends in Science and Technology	International	2015	Aug	2	8	3064-3070
196	APS2015J017	Ashutosh Pandey , Himanshu Pandey and Dileep Kumar	APS	A study of EOQ Model with Ramp Type of Demand	International Journal of Scientific and Innovative Mathematical Research	International	2015	July	3	7	36-42
197	APS2015J018	Nutan Sharma, Tejpal Singh , Manish Jain, Sunita Bhagat	APS	Synthesis Of Novel Fused 1, 2, 4-Triazino (5,6-B) Indole Systems And Their Fluorine Containing Analogues Of Biological Interest	International Journal of Advances Science and Engineering	International	2015	September	4	1	106-116
198	APS2015J019	Salman A. Khan, Abdullah M. Asiri, Hadi Mussa Basisi, Muhammad Nadeem Arshad, & Kamlesh Sharma	APS	Microwave Assisted Synthesis, Physicochemical, Photophysical, Single Crystal X-ray and DFT Studies of Novel Push–Pull Chromophores	J Fluorescence	International	2015	Nov	25	--	1585-1593
199	APS2015J020	A.A. Mogbademu, Sunil Hans and J.A. Adepujo	APS	Some extensions and generalizations of Enestrom–Kakeya theorem	Journal of the Nigerian Mathematical Society	International	2015	December	34	--	243-248
200	APS2015J021	Vikas Poply, Phool Singh, AK Yadav	APS	A study of temperature-dependent fluid properties on MHD free stream Flow and Heat transfer over a Non-linearly Stretching sheet	Procedia Engineering	International	2015	December	127	--	391-397
201	APS2015J022	Hukum Singh, A. K. Yadav, Sunanda Vashisth, Kehar Singh	APS	Optical image encryption using devils toroidal lens in the Fresnel transform domain	International Journal of Optics	International	2015	Dec.	2015	--	1-13
202	APS2015J023	Ashutosh Pandey , Himanshu Pandey, Kamal Kishore Sahu	APS	A Displaced Probability Model for Child Mortality for Fixed Parity	International Journal of Science and Research	International	2015	Dec	4	12	1681-1685
203	CEE2015J001	Kasra Mohammadi, Shahaboddin Shamshirband, Chong Wen Tong, Muhammad Arif, Dalibor Petkovic & Sudheer Ch	Civil & Environmental Engg.	A new hybrid support vector machine–wavelet transform approach for estimation of horizontal global solar radiation	Energy Conversion and Management	International	2015	Jan	92	1	162-171

204	CEE2015J002	Thainswemong Choudhury & Anil Kumar Misra	Civil & Environmental Engg.	Minimizing changing climate impact on buildings using easily and economically feasible earth to air heat exchanger technique	Mitigation and Adaptation Strategies for Global Change	International	2015	Jan	19	7	947-954
205	CEE2015J003	Milan Gocic´ , Shervin Motamedi , Shahaboddin Shamshirband , Dalibor Petkovic´ , Sudheer Ch , Roslan Hashim, Muhammad Arif	Civil & Environmental Engg.	Soft computing approaches for forecasting reference evapotranspiration	Computers and Electronics in Agriculture	International	2015	Feb	113	1	164-173
206	CEE2015J004	Lanre Olatomiwa , Saad Mekhilef , Shahaboddin Shamshirband, Kasra Mohammadi, Dalibor Petkovic, Ch Sudheer	Civil & Environmental Engg.	A support vector machine–firefly algorithm-based model for global prediction	Solar Energy	International	2015	March	115	1	632-644
207	CEE2015J005	A.K. Misra , Mayank Gupta, Manish Lather, Himanshu Garg	Civil & Environmental Engg.	Design and performance evaluation of low cost earth to air heat exchanger model suitable for small buildings in aid and semi arid regions	KSCE Journal of Civil Engineering	International	2015	May	19	4	853-856
208	CEE2015J006	Purnima Bajpai & Garima Srivastav	Civil & Environmental Engg.	Review of risks in power sector development in India	Journal Of Energy Research And Environmental Technology	International	2015	April	2	3	262-265
209	CEE2015J007	Lokesh Choudhary & Ashish Garg	Civil & Environmental Engg.	Sustainable Computing Initiatives- A TCS Operation Center Case Study	Journal Of Basic And Applied Engineering Research	International	2015	April	2	11	929-932
210	CEE2015J008	Rohith P. Poyil and Anil Kumar Misra	Civil & Environmental Engg.	Urban agglomeration impact analysis using remote sensing and GIS techniques in Malegaon city, India	International Journal of Sustainable Built Environment	International	2015	May	4	1	136-144
211	CEE2015J009	Ankit Pachouri	Civil & Environmental Engg.	Experimental Analysis of Wheel Load on Tunnels	Trends in Transport Engineering and Applications	International	2015	May	2	2	1-11
212	CEE2015J010	Hemant Kumar and Vaishali Sahu	Civil & Environmental Engg.	Performance and Rating of Residential Green Building	Civil Engineering and Urban Planning:An International Journal	International	2015	May	2	2	39-45
213	CEE2015J011	Upendra Verma and Vaishali Sahu	Civil & Environmental Engg.	Modification of Rain Water Harvesting Pit to Neutralize Acidic PH of Water	Civil Engineering and Urban Planning:An International Journal	International	2015	May	2	2	31-38
214	CEE2015J012	Megha Kalra, Garima Srivastav and Atul Thakur	Civil & Environmental Engg.	The study on use of rice husk ash	International Journal of Science and Engineering	International	2015	September	3	1	85-88
215	CEE2015J013	Purnima Bajpai	Civil & Environmental Engg.	Subcontractor and vendor selection model using data envelopment analysis	International Journal of Science Technology and Management	International	2015	August	4	1	105-111
216	CEE2015J014	Ankit Pachouri and Prachi Sohoni	Civil & Environmental Engg.	Analysis and design of pre-engineered building and conventional building: A comparative study	Journal of Structural Engineering and Management	International	2015	September	2	3	22-26
217	CEE2015J015	Anil Kumar Misra, Ankit Pachouri and Amandeep Kaur	Civil & Environmental Engg.	Watershed Management Structures and Decision Making Frameworks	Water Resources Management (Springer)	International	2015	September	29	13	4849-4861
218	CEE2015J016	Sugandh Sharma, Taranjeet Kaur and Megha Kalra	Civil & Environmental Engg.	The study of structural behaviour of steel fiber reinforced concrete beam	Journal of structural engineering and management	International	2015	October	2	3	27-33

219	CEE2015J017	Vaishali Sahu and Prachi Sohoni	Civil & Environmental Engg.	Low cost concrete block: a sustainable solution to construction industry	Journal of construction engineering technology & management	International	2015	October	5	3	68-74
220	CEE2015J018	Mohan Negi and Vaishali Sahu	Civil & Environmental Engg.	Performance evaluation of 9 MLD sewage treatment plant at Gurgaon & cost effective measures in treatment process	Civil Engineering and urban planning: an international journal	International	2015	September	2	3	1-7
221	CEE2015J019	Prachi Sohoni & Vaishali Sahu	Civil & Environmental Engg.	Comparative strength studies of recycled aggregate concrete and fresh concrete	Civil Engineering and urban planning: an international journal	International	2015	September	2	3	9-13
222	CEE2015J020	Lokesh Choudhary & Ankit Pachouri	Civil & Environmental Engg.	Analysis of non-engineered structure using SAP2000	Journal of advance research in science & technology	International	2015	September	4	1	218- 227
223	CEE2015J021	Sumit Ahlawat, Utsav Jain, Shwetang Kundu and Prachi Sohoni	Civil & Environmental Engg.	Effect of variation of curing temperature on self-compacting concrete	Journal of structural engineering and management	International	2015	October	2	3	41 to 45
224	CEE2015J022	Purnima Bajpai	Civil & Environmental Engg.	Applying FMEA & FTA technique to identify key risk elements associated with disasters and their inter-relationship	Journal of advanced research in engineering & management	International	2015	October	1	7	9 to 16
225	CEE2015J023	Nipun Verma & A.K.Misra	Civil & Environmental Engg.	Bond characteristics of reinforced TMT bars in Self Compacting Concrete and Normal Cement Concrete	Alexandria Engineering Journal (Elesvier)	International	2015	December	54	4	1155-1159
226	CEE2015J024	Purnima bajpai	Civil & Environmental Engg.	Cross country R&Dperformance studies using data envelopment analysis	International Journal of science technology and management	International	2015	November	4	1	45-49
227	CEE2015J025	Rupali gupta, shivam aggarwal, vaibhaw vishal and vaishali sahu	Civil & Environmental Engg.	Soil Biotechnology to treat nazafgarh drain water before disposal into river Yamuna	Civil engineering and Urban Planning :An International Journal	International	2015	December	2	4	1-7
228	CEE2015J026	A. Bala, K. S. Rawat, Anil Misra, Amit Srivastava	Civil & Environmental Engg.	Vegetation indices mapping for bhivani district of haryana (India) through LANDSAT- 7ETM+ and remote sensing techniques	Journal of Applied and Natural Science	International	2015	December	7	2	874-8794
229	CEE2015J027	Niragi Dave, Anil Kumar Misra, Amit Srivastava , Surendra Kumar Kaushik	Civil & Environmental Engg.	Experimental analysis of strength and durability properties of quaternary cement binder and mortar	Construction and building materials	International	2016	January	107	---	117-124
230	CLL2015J001	Shrutimita Mehta	CLL	From Conventions to Individuality in Shashi Deshpande's Roots and Shadows: Astudy	Creative Writing and Criticism	International	2015	April	12	2	109-114
231	CSE2014J068	Shilpa Mahajan , Jyoteesh Malhotra, Sandeep Sharma	CSE	An energy balanced QoS based cluster head	Egyptian Informatics Journal	International	2014	Nov	15	3	189-199
232	CSE2014J069	Priya Hooda, Supriya Raheja	CSE	Vague Logic Approach to Disk Scheduling	International Journal of Intelligent System & Applications	International	2014	Nov	12	--	48-54
233	CSE2014J070	Neetu Gupta, Hitesh Yadav	CSE	BPMN to BPEL: Implementing ATM System	International Journal on Recent and Innovation Trends in Computing and Communication	International	2014	Nov	2	11	3796-3798
234	CSE2015J001	Neha Gehlot, Jagdeep Kaur	CSE	Dynamic inheritance coupling metric-design and analysis for assessing reusability	International Journal Software Engineering, Technology and Applications	International	2015	Jan	1	1	118-133
235	CSE2015J002	Jasmeet, Neha Singh	CSE	Web Vulnerabilities caused by social media web service integration	International journal of innovative research in computer and communication engineering	International	2015	Jan	3	1	66-70

236	CSE2015J003	Jyotika Pruthi, Gaurav Gupta	CSE	Metaheuristics :Statistical Modelling and Application for Image Segmentation and Image Enhancement	International Journal of Innovations & Advancement in Computer Science	International	2015	Mar	4	special	683-695
237	CSE2015J004	Manisha Saini, Rita Chhikara	CSE	Performance Evaluation of DCT & DWT features for Blind Image Steganalysis using Neural Networks	International Journal of Computer Applications	International	2015	March	114	5	20-23
238	CSE2015J005	Swati Mittal, Geetika Munjal	CSE	Tree Mining and Tree Validation Metrics: A Review	IOSR Journal of Computer Engineering	International	2015	March	--	--	31-36
239	CSE2015J006	Prema Priyadarshini, Neeti Kashyap	CSE	Intrusion Detection in MANETS for Wormhole Attack	International Journal of Advance Foundation and Research in Computer	International	2015	April	2	4	28-34
240	CSE2015J007	Kishu Pathania, Shilpa mahajan	CSE	Optimum Path Connectivity and Coverage in WSN to Increase Network Lifetime: A Review	IJCA	International	2015	April	115	18	11-15
241	CSE2015J008	Neha Sahu & Chhavi Sharma	CSE	Efficient Removal of Impulse Noise from Digital Images	Communications on Applied Electronics	International	2015	March	1	4	34-38
242	CSE2015J009	Neetu Gupta, Hitesh Yadav	CSE	Events Modelling From BPMN to BPEL	International Journal of Innovations & Advancement in Computer Science	International	2015	March	4	--	570-572
243	CSE2015J010	Tannu Vats, Sujata	CSE	Lean Six Sigma Frameworks "An Improvement in Teaching-Learning Process"	International Journal of Science and Engineering Applications	International	2015	April	4	1	17-23
244	CSE2015J011	Prachi , Seema Verma	CSE	Communication Architecture for Underwater Wireless Sensor Network	I. J. Computer Network and Information Security	International	2015	May	7	6	67-74
245	CSE2015J012	Prachi	CSE	A Probabilistic Key Management Protocol based on Kryptograph for WSN	International Journal of Computer Networks and Applications	International	2015	April	2	2	76-83
246	CSE2015J013	Manisha Saini, Rita Chhikara	CSE	DWT Feature based Blind Image Steganalysis using Neural Network Classifier	International Journal of Engineering Research & Technology	International	2015	April	4	4	776-782
247	CSE2015J014	Kamakshi & Sumanlata Gautam	CSE	Speech Feature Extraction And Classification Techniques	Advances in Computer Sciences, Software Solutions, E-Learning, Information & Communication Technology	International	2015	Jan	2	1	18-20
248	CSE2015J015	Neha Sahu & Poonam Dhankhar	CSE	A Novel Algorithm for Human Facial Expression Recognition using Gabor Filter and Eigenvector	International Journal of Computer Applications	International	2014	July	97	7	17-21
249	CSE2015J016	Seema Verma and Prachi	CSE	Key Pre-distribution Scheme for WSNs	Ad Hoc & Sensor Wireless Networks	International	2014	May	23	1	47-67
250	CSE2015J017	Mehak Khurana and Meena Kumari	CSE	Security Primitives: Block And Stream Ciphers	International Journal of Innovations & Advancement in Computer Science	International	2015	March	4	Nil	471-481
251	CSE2015J018	Geetika and Swati Mittal	CSE	mining ordered embedded and induced tree patterns:An overview	Journal of basic and applied engineering research	International	2015	April-Jun	2	10	874-877
252	CSE2015J019	Shobhna Singh and Prachi	CSE	Decision Making Via Demand Forecasting In The Building Structures For Energy Management Through Multi-Agents	International Journal of Computer Science and Information Technology Research	International	2015	April-Jun	3	2	586-591
253	CSE2015J020	Prachi and Nikita	CSE	Mobile IP and Comparison between Mobile IPv4 and IPv6	Journal of Network Communications and Emerging Technologies	International	2015	May	2	1	72-77

254	CSE2015J021	Jasmeet kaur and Neha Singh	CSE	Quality of Service Based Impact Provider Model for Composition of Web Services	International Journal of Innovative Research in Computer and Communication Engineering	International	2015	April	3	4	3071-3079
255	CSE2015J022	Yogita Gigras and Oshina Vasisth	CSE	Comparison of Bat with PSO for Path Planning Problems	International journal of engineering development and research	International	2015	May	3	2	590-595
256	CSE2015J023	Yogita Gigras , Kusum Gupta, Vandana and Kavita Choudhary	CSE	A comparison between Bat algorithm and cuckoo search for path planning	International journal of Innovative Research in Computer and Communication Engineering	International	2015	May	3	5	4459-4466
257	CSE2015J024	Ritu and Akansha Singh	CSE	"A Study on Image Fusion Techniques for Medical Image Enhancement	International Journal Of Computer Science And Mobile Computing	International	2015	May	4	5	192-197
258	CSE2015J025	Suruchi Koul and Rita Chhikara	CSE	A Hybrid Genetic Algorithm to Improve Feature Selection	International Journal of Engineering Research & Technology	International	2015	May	4	5	415-419
259	CSE2015J026	Anshul Solanki and Neeti Kashyap	CSE	Exploration to the Issues and Challenges Associated with Mobile Ad-Hoc Network	International Journal of Computer Science and Mobile Computing	International	2015	May	4	5	371-374
260	CSE2015J027	Anil Kumar Mishra , Pushpa Yadav and latika Singh	CSE	Essential Characteristics for Ubiquitous Projects	International Journal of Computer Science and Information Technologies	International	2015	NA	6	2	1897-1899
261	CSE2015J028	Anil Kumar Mishra , Pushpa Yadav and latika Singh	CSE	Increasing the Ubiquity that based on Key Value Model in Ubiquitous Computing	International Journal of Computer Science and Mobile Computing	International	2015	April	4	4	732-742
262	CSE2015J029	Anil Kumar Mishra and Diksha Nagpal	CSE	Level of Ubiquity of Various Software Projects	International Journal of Computer Science and Information Technologies	International	2015	Nil	6	3	2667-2670
263	CSE2015J030	Neha Sharma and Sujata	CSE	Model Based Test Case Prioritization for Cost Reduction using Genetic Algorithm	International Journal of Science and Engineering Applications	International	2015	Nil	4	3	105-110
264	CSE2015J031	Tannu Vats and Sujata	CSE	Lean Six Sigma Model To Improve Student Performance	International Journal of Computer Science And Technology	International	2015	April-June	6	2	175-178
265	CSE2015J032	Poonam Sharma and Ajay Sharma	CSE	Hiding/Disabling Applications based on secure zones	International Journal of Foundation and Research in Computer	International	2015	May	2	5	121-126
266	CSE2015J033	Pooja Yadav and Gaurav Aggarwal	CSE	Speech Emotion Classification using Machine Learning	International Journal of computer Applications	International	2015	May	118	13	44-47
267	CSE2015J034	Neetu Chahal, Anuradha	CSE	A Clustering Adaptive Neural Network Approach for Leaf Disease Identification	International Journal of Computer Applications	International	2015	June	120	11	30-33
268	CSE2015J035	Deepti Gaur & Arpita	CSE	Modified FAST: A New optimal Feature Subset Selection Algorithm	Journal of Information and Communication Convergence Engineering	International	2015	June	13	2	113-122
269	CSE2015J036	Sonakshi Dahiya and Yogita Gigras	CSE	A Neuro-Fuzzy Integrated Clustering for Weather Knowledge Analysis	International Journal of Computer Applications	International	2015	June	120	5	13-16
270	CSE2015J037	Suman Bhatia	CSE	Neuronal Structure and need for improved Action Potential Propagation Modelling	International Journal of Current Research	International	2014	July	6	7	7631-7633
271	CSE2015J038	Priyanka Mann, Meghna Sharma	CSE	Fuzzy Improved Decision Tree Approach for Outlier Detection in SMS	International Journal of Computer Applications	International	2015	June	119	16	6-9
272	CSE2015J039	Deepti Gaur & Neha	CSE	Classification of Crime Data Using Rapid Miner	International Journal of Applied Engineering Research	International	2015	NA	10	5	27517-27521

273	CSE2015J040	Shobhana, Prachi	CSE	Energy Management System in Building Using a Multi Agent Control Methodology	International journal of Current Research	International	2015	July	7	7	18315-18320
274	CSE2015J041	Jagdeep Kaur, Pradeep Tomar	CSE	Multi Objective Optimization Model using Preemptive Goal Programming for Software Component Selection	International Journal of Information Technology & Computer Science (MECS Publisher)	International	2015	August	7	9	31-37
275	CSE2015J042	Sonakshi Dahiya, Yogita Gigras	CSE	A Survey on Knowledge Acquisition Model and Approaches	International Journal of Artificial Intelligence and Knowledge Discovery	International	2015	July	5	3	18-21
276	CSE2015J043	Anuradha, Yogita Gigras, Kavita Choudhary, Pratibha	CSE	Performance Analysis of Dimensionality Reduction Techniques: Linear Vs. Non Linear	International Journal of Artificial Intelligence and Knowledge Discovery	International	2015	August	5	3	37-41
277	CSE2015J044	Anuradha, Kshitiz Adlakha	CSE	Recapitulation of Ant Colony and Firefly Optimization Techniques	International Journal of Bioinformatics and Biomedical Engineering	International	2015	September	1	2	175-180
278	CSE2015J045	Prachi, Nisha and Suruchi	CSE	Green Wireless Networking	International Journal of Computer Applications	International	2015	September	125	10	4-10
279	CSE2015J046	Prachi and Seema Verma	CSE	A Cluster based Key Management Scheme for Underwater Wireless Sensor Networks	International Journal of Computer Network and Information Security	International	2015	August	7	9	54-63
280	CSE2015J047	Vaishali Jain and Supriya Raheja	CSE	Improving the Prediction Rate of Diabetes using Fuzzy Expert System	International Journal of Information Technology and Computer Science	International	2015	September	10	--	84-91
281	CSE2015J048	Shilpa Mahajan, Jyoteesh Malhotra and Sandeep Sharma	CSE	Pre deployment non uniform node distribution strategy for enhancing network efficacy in WSN	International Journal of wireless and mobile communication	international	2015	September	9	1	49-57
282	CSE2015J049	Usha Batra, Shelly Sachdeva and Saurabh Mukherjee	CSE	Implementing healthcare interoperability utilizing SOA and data interchange agent	Elsevier's Journal of Health Policy and Technology	International	2015	September	4	3	241-255
283	CSE2015J050	Geetika, M.Hanmandlu, Ashish Saini and Deepti Gaur	CSE	Modified k-Tuple Method for the Construction of Phylogenetic Trees	Trends in Bioinformatics	International	2015	October	8	3	75-85
284	CSE2015J051	Usha Batra, Saurabh Mukherjee and Anuj Ramesh Yadav	CSE	Analytical Comparison of Aspectized Service Oriented and Distributed Objects	IERI Procedia	International	2014	September	7	--	71-76
285	CSE2015J052	Shilpa Mahajan, Jyoteesh Malhotra, Sandeep Sharma	CSE	Energy efficient data transmission method for lifetime enhancement in wireless sensor network	International Journal of Sytem Control and Communication (INDERSCIENCE PUBLISHER)	International	2015	November	6	4	333 - 350
286	CSE2015J053	Prachi, Jyoti	CSE	An Energy Efficient Routing Algorithm for Wireless Body Area Network	International Journal of Wireless and Microwave Technologies	International	2015	September	5	5	56-62
287	CSE2015J054	Prachi, Jyoti	CSE	An Energy Effective WBAN Architecture for Athletes Efforts Analysis Under A Common Activity	International Journal of Information Technology and Computer Science	International	2015	October	7	11	74-80
288	CSE2015J055	Rita Rana Chhikara, Prabha Sharma, Latika Singh	CSE	A hybrid feature selection approach based on improved PSO and filter approaches for image steganalysis	International Journal of Machine Learning and Cybernetics (Springer)	International	2015	November	2014	--	873-980
289	CSE2015J056	Supriya Raheja, Reena Dadhich, Smita Rajpal	CSE	Designing of Vague Logic Based Fair-Share CPU Scheduler: VFS CPU Scheduler	International Journal of Fuzzy System Applications, IGI Global Publications	International	2015	July-Sep	4	3	25-49
290	CSE2015J057	Geetika, Hanmandlu, Deepti Gaur	CSE	A New Alignment Free Method for Phylogenetic Tree Construction	International Journal of Database Theory and Application	International	2015	December	8	6	111-124

291	CSE2015J058	Neha Bansal, Jagdeep Kaur	CSE	A Review on Criteria Based Software Component Selection Techniques	International Journal of Computer Science Engineering & Information Technology Research	International	2015	November	5	6	23-30
292	CSE2015J059	Shilpa Mahajan , Jyoteesh Malhotra, Sandeep Sharma	CSE	Energy balanced optimum path determination based on graph theory for wireless sensor network	IET Wireless Sensor Systems	International	2015	December	5	6	290-298
293	CSE2015J060	Mehak Khurana, Meena Kumari	CSE	Variants of Differential and Linear Cryptanalysis	International Journal of Computer Applications	International	2015	December	131	18	20-28
294	ECE2015J001	Menka , Anand Bulusu, and S. Dasgupta	EECE	Insights into channel potentials and electron quasi-Fermi potentials for DG tunnel FETs	Journal of Semiconductors	International	2015	Jan	36	1	014005-1 - 014005-6
295	ECE2015J002	S. Seal, Vinay Budhraja , Vasundara V. Varadan,	EECE	Enhanced Light Trapping in Thin Film Solar Cells Using a Plasmonic Fishnet Structure	International Journal of Photoenergy	international	2015	Jan	Nil	910619	1 -8
296	ECE2015J003	Prabhat Kumar Sharma, Ankur Bansal, Member, Parul Garg	EECE	Relay Assisted Bi-directional Communication in Generalized Turbulence Fading	Journal of Light Wave Technology	International	2015	Jan	33	1	133-139
297	ECE2015J004	Vandana Khanna , B.K. Das a, Dinesh Bisht , Vandana, P.K. Singh	EECE	A three diode model for industrial solar cells and estimation of solar cell parameters using PSO algorithm	Renewable Energy	International	2015	Jan	78	1	105-113
298	ECE2015J005	Nidhi verma, Ishaan dua, Naresh kumari	EECE	Scenario of Rural Electrification in India- Challenges and Impact	Int. Journal of Engineering Research and Applications	International	2014	Dec	4	12	39-43
299	ECE2015J007	Aman Jain, Alisha Babbar, Divyanshu Singh, Sheila Mahapatra	EECE	METAL SENSING USING SCADA	International Journal of Engineering Research and General Science V	International	2015	jan	3	1	648-651
300	ECE2015J008	Jagdish Shivhare , B V R Reddy	EECE	Compact and Small Sized Single, Double and MultiFolded Hairpin Line Microstrip Bandpass Filters for RF/ Wireless Communications	International Invention Journal of Engineering Science and Technology	International	2015	feb	2	1	10-16
301	ECE2015J010	Akhil dixit, Rahul Mehendiratta, Tripti Chaudhary, Naresh Kumari	EECE	Review Paper on PLC & Its Applications in Automation Plants	International Journal of Enhanced Research in Science Technology & Engineering	International	2015	March	4	3	63-66
302	ECE2015J011	Divyanshu Singh, Aman Jain, Naresh Kumari	EECE	Starter designing of DC shunt motor and its characteristics	International Journal of Multidisciplinary Research and Development	International	2015	March	2	1	534-539
303	ECE2015J013	Aditi Kaushik, Pooja Sabherwal	EECE	Study of Real-time system for monitoring and analyzing ECG using cell phone- A Review	Current Trends in Signal Processing	International	2015	April	5	1	1-6
304	ECE2015J014	Aakansha Barala, Pooja Sabherwal	EECE	Comparative Study of (operational Transconductance Amplifier)OTA to design Low Pass filter	Journal of VLSI Design Tools and Technology	International	2015	April	5	2	11-15
305	ECE2015J015	Roopa Choker, Pooja Sabherwal	EECE	Biomedical Image Processing: Retinal Blood Vessel segmentation using graph cut Technique	Current Trends in Signal Processing	International	2015	April	5	1	17-20
306	ECE2015J016	Avinash Swami, Shaveta Arora	EECE	Fuzzy based night color image enhancement	Current Trends in Signal Processing	International	2015	March	5	1	1-6

307	ECE2015J017	Jagdish Shivhare, , B V R Reddy	EECE	A High Performance and Small Sized Four-Fold Microstrip Hairpin Line Bandpass Filter at 2.250 GHz for Communication Systems	International Journal of Engg and Advanced Technology	International	2015	April	4	4	254-260
308	ECE2015J018	Jyothi Varanasi, Dr. M.M.Tripathi, Aditya Patil	EECE	Transient Stability Improvement of Power System with Phase Shifting Transformer	International Journal of Technology Enhancement and Emerging Engineering	International	2015	March	3	3	19-23
309	ECE2015J020	Vipul Mittal, Tanushree, Madhulika Arora,Meenakshi Yadav and sakshi Chaudhary	EECE	4-Bit Magnitude Comparator Design Using Different Logic Style	Journal of VLSI Design Tools and Technology	International	2015	April	5	2	16-22
310	ECE2015J021	Pankaj Rakheja , Renu Saini , Nankita Asija and Diwakar Kamboj	EECE	Unique Cipher Mechanism for Ensuring Secure Data Flow over Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	International	2015	May	4	5	4023-4031
311	ECE2015J022	Ishaan Dua, Purna Choudhary, Shubham Soni and Sheila Mahapatra	EECE	Microcontroller Based Data Acquisition And Supervision	International Journal Of Scientific & Technology Research	International	2015	May	4	5	95-99
312	ECE2015J023	Mandeep Singh and Sheila Mahapatra	EECE	Implementation of Passive Filters for Harmonics Reduction	International Journal of Advanced Science and Technology	International	2015	May	78	1	1-12
313	ECE2015J024	Taru Aggarwal and Sharda Vashsith	EECE	Ventricular Arrhythmia Detection Techniques for ECG Signal: A Survey Approach	Research & Reviews: Journal of Neuroscience	International	2015	May	5	1	25-30
314	ECE2015J025	Anjali Garg, K.S. Sandhu and L.M. Saini	EECE	Models to investigate the performance of self excited induction generator under switching operations	International Journal Renewable energy Technology, inderscience	International	2015	June	6	4	364-390
315	ECE2015J026	Ankita Jain and Rekha Vig	EECE	Quality Enhancement of Biomedical Images using Super-Resolution Method based on Wavelets	International Journal of Computer Applications	International	2015	May	117	13	8-13
316	ECE2015J028	Vaishali, Rekha Vig	EECE	A Gaussian Feature Adaptive Integrated PCA-ICA Approach for Facial Recognition	International Journal of Computer Science and Mobile Computing	International	2015	May	4	5	401-406
317	ECE2015J029	Suraina Kina, Rekha Vig	EECE	A MFCC Integrated Vector Quantization Model for Speaker Recognition	International Journal of Computer Science and Mobile Computing	International	2015	May	4	5	394-400
318	ECE2015J031	Jyoti Yadav, Neeraj Kr. Shukla, P. Bhatnagar, S. Birla	EECE	Design and Analysis of a Novel Ultra-Low Power SRAM Bit-Cell at 45nm CMOS Technology for Bio-Medical Implants	International Journal of Computer Applications	International	2015	April	115	18	1-6
319	ECE2015J032	Nidhi Gupta, Sidharth Bhatia	EECE	Touchless Human-Computer Interface For In-Car Devices	International Journal of Innovative Research & Development	International	2015	June	4	6	49-53
320	ECE2015J033	Yogita Pail, Sidharth Bhatia	EECE	Free RTOS Based Environmental Data Acquisition Using Arm Cortex M4F Core	International Journal of Research in Engineering and Technology	International	2015	April	4	4	680-683
321	ECE2015J034	Manish Kumar, Sidharth Bhatia, Monika Rana	EECE	Vehicle Telematics With Real Time Operating System	International Journal of Research in Engineering and Technology	International	2015	May	4	5	203-206
322	ECE2015J035	Amit Kumar, Sidharth Bhatia	EECE	Atmega 328 Based Menu Ordering System Using Zigbee	International Journal of Scientific & Technology Research	International	2015	June	4	6	124-125

323	ECE2015J036	Pragya Sharma, Upasana Yadav, Neeraj Kr. Shukla	EECE	An Expansive And Comparable Study of Effectual Algorithms for Placement in Physical Design	International Journal of Engineering Science and Technology	International	2014	Nov	6	11	771-785
324	ECE2015J037	Upasana Yadav, Pragya Sharma, Neeraj Kr. Shukla	EECE	A Survey on Heuristic Algorithms on Detailed Routing in Physical Design Automation	International Journal of Scientific & Engineering Research	International	2014	Nov	5	11	538-555
325	ECE2015J038	Munna Khan, Jyoti, Sharda Vashisth and Ashok K Salhan	EECE	Automatic food intake detection for swallowing sounds	International Journal of Computer Science System Biology	International	2014	Dec	7	5	95
326	ECE2015J039	Chirag Gupta, Divyanshu Singh, Nitin Garg	EECE	Measurement and implementation of antenna radiation pattern	International Journal of Multidisciplinary Research and Development 2014;	International	2014	Dec	1	7	407-410
327	ECE2015J040	Priyanka, Charu Rana	EECE	Design and analysis of low power adiabatic techniques	IJISA	International	2015	July	7	8	45-50
328	ECE2015J041	Anuj Mehta, Saurabh Sachdeva	EECE	Multiband microstrip patch antenna with coaxial feed for commercial applications	International Journal for Scientific Research & Development	International	2015	June	3	3	2152-2154
329	ECE2015J043	Shaifali jain , Ankita satija, Anshul Singh, Ayush Jain	EECE	Intelligent vehicle monitoring system using wireless communication	Journal of environment science, Computer science and Engineering & Technology	International	2015	June	4	3	336-343
330	ECE2015J044	Pankaj Rakheja , Renu Saini, Ruchika Bhatia, Nankita Asija	EECE	A Novel Cipher Mechanism for Securing Data Flow over the network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	International	2015	June	4	6	5446-5452
331	ECE2015J045	Tejaswiny Singh, Nandlal Yadav	EECE	Voice Recognition based Patient's room automation	International Journal of Research in Engineering and Technology	International	2015	June	4	6	308-310
332	ECE2015J046	Amanpreet Kaur , Mohit Ahlawat, Swaran Ahuja	EECE	Estimation, Efficient Resource Allocation and Interference Management Techniques in Femtocell Networks: A survey Approach	International Journal for Research in Applied Science & Engineering Technology	International	2015	June	3	6	242-246
333	ECE2015J047	Amanpreet Kaur , Dhiraj Khanna, Harvaneet Kaur	EECE	Benchmarking of AODV Routing Protocol Implemented for Military Software Defined Radio Waveform	International Journal of Computer Applications	International	2015	June	120	2	39-42
334	ECE2015J048	Vinay Budhraj	EECE	Effect of SiO ₂ and SiNx passivation on CdTe based solar cells	International Journal of Engineering Research and Technology	International	2015	July	4	7	10-12
335	ECE2015J049	Sheila Mahapatra , Nidhi Verma, Kartik Gupta	EECE	Implementation of Solid State Relays for Power system Protection	International Journal of Scientific & Technology Research	International	2015	June	4	6	65-70
336	ECE2015J050	Aakansha Barala, Pooja Sabherwal , Nandlal Yadav	EECE	Analysis of Operational Transconductance Amplifier using 180 nm Technology CMOS Process	Journal of Microelectronics and Solid State Devices	International	2015	July	2	2	10-13
337	ECE2015J051	Rishika Kaloniya, Pooja Sabherwal	EECE	ECG signal recordings analysis for detection of sleep apnea	International Journal of Enhanced Research in Science Technology & Engineering	International	2015	June	4	6	228-235
338	ECE2015J052	Pankti Brar, Sharda Vashisth	EECE	Piezoelectric sensor to non-invasively detect age associated changes in human carotid pulse	Int. J. Biomedical Engineering and Technology	International	2015	August	19	1	40-52
339	ECE2015J053	Mohit Ahlawat, Naresh Kumari	EECE	Wind Energy Scenario: A Survey	Journal of Alternate Energy Sources and Technologies	International	2015	August	6	2	12-18

340	ECE2015J054	Parul Puri, Parul Garg and Mona Aggarwal	EECE	Partial Dual-Relay Selection Protocols in Two-Way Relayed FSO Networks	IEEE Journal of Lightwave Technology	International	2015	August	--	--	1-7
341	ECE2015J055	Savita Sondhi , Munna Khan, Ritu Vijay, Ashok K. Salhan and S. K. Sharma	EECE	Effect of Normobaric and Hypobaric Hypoxia on Formant Characteristics of Human Voice	International Journal of Computer Applications	International	2015	July	122	15	32-37
342	ECE2015J056	Savita Sondhi , Munna Khan, Ritu Vijay and Ashok K. Salhan	EECE	Vocal Indicators of Emotional Stress	International Journal of Computer Applications	International	2015	July	122	15	38-43
343	ECE2015J057	Savita Sondhi , Munna Khan, Ritu Vijay, Ashok K. Salhan and Satish Chouhan	EECE	Acoustic analysis of speech under stress	International Journal of Bioinformatics Research and Applications	International	2015	July	11	5	417-432
344	ECE2015J059	Deepti chahar, Meenskshi Yadav and Sakshi Chaudhary	EECE	Performance analysis of proximity coupled microstrip patch antenna with DGS and EBG	Journal of microwave engineering and technology	International	2015	September	2	3	1-8
345	ECE2015J060	Kanika Kapoor and Shaveta Arora	EECE	Colour image enhancement based on histogram equalization	An Electrical & Computer Engineering International Journal (ECLJ)	International	2015	September	4	3	73-82
346	ECE2015J061	Naman Joshi and Prabhat Sharma	EECE	Performance of Wireless Optical Communication in S-distributed turbulence	IEEE Photonics Technology Letters	International	2015	September	--	--	--
347	ECE2015J062	Suman Sharma, Sharda vashisth	EECE	Entropy analysis based differential evolution approach for emotion classification for EEG	Current trends in signal processing	International	2015	Nov	--	--	40-44
348	ECE2015J063	Ashu Gautam, Nidhi Sharma	EECE	ANN Based Direct Modeling of Permanent Magnet DCTachogenerator Sensor	International Journal of Hybrid Information Technology	International	2015	Oct	8	10(2015)	163-176
349	ECE2015J064	Rajesh Yadav, Dr. Neeraj Kr. Shukla , and Rajesh Gupta	EECE	All-Digital Phase Locked Loop (ADPLL) as an Intellectual Property (IP) Core for an Application-specified Integrated Circuit (ASIC) Product: A Survey	Journal of VLSI Design Tools & Technology	International	2015	Oct	5	1	12-17
350	ECE2015J065	Anita Sharma, Swaran Ahuja , Moin-Uddin	EECE	Capacity of a Cognitive Radio Channel with Rayleigh Distribution in Presence of Noise and one Interfering Signal	Advanced Research in Electrical and Electronic Engineering	National	2015	Nov	2	14	23-26
351	ECE2015J066	Rakhi Nangia and Neeraj Kr. Shukla	EECE	Roles and Responsibilities of Verification Language, Verification Methodology and Verification Tool for Design Verification of a DUT	Journal of VLSI Design Tools & Technology	International	2015	Oct	5	3	1-8
352	ECE2015J067	Namrata and Shaveta Arora	EECE	Exudates Detection From Digital Fundus Image Of Diabetic Retinopathy	International Journal in Advances in Biology	International	2015	Nov	2	4	1-9
353	ECE2015J068	Pragya Sharma, Rakhi Nangia and Neeraj Kr. Shukla	EECE	Hardware Optimization of FPGA for I2C Master Protocol and Interfacing with EEPROM Slave	Journal of VLSI Design Tools & Technology	International	2015	July	5	2	42-48
354	ECE2015J069	Seep sethi and Neeraj k shukla	EECE	Automated Access backdoor for UVM_Reg Layer	Journal of VLSI Design Tools & Technology	International	2015	July	5	---	49-53
355	ECE2015J070	Munna Khan, Sharda Vashisth , Ritu Vijay, Ashok salhan	EECE	Computer based real time systems for analyzing cardiovascular response to orthostatic stress	Biocybernetics and Biomedical Engineering	International	2015	Feb	35	4	232-239
356	MED2014J013	Kushal Khera, Anmol Bhatia , Sanjay Kumar and Shailesh Mahawal	ME	Design and Manufacturing of Simple Catapult	International journal of current engineering and technology	International	2014	Dec	6	4	3810-3813
357	MED2014J014	Ravindra ojha* , Anushka Sharma**	ME	Creating and sustaining the lean office journey- some experiential facts	Udyog Pragati from NITIE Mumbai	National	2014	Sep	38	3	Nil

358	MED2015J001	Vibhor Kakkar, Vijay Singh Dalal, Vineet Choraria, Ashish S. Pareta, Anmol Bhatia	ME	Implementation of 5S Quality Tool In Manufacturing Company: A case Study	International Journal of Scientific & technology research	International	2015	Feb	4	2	211-216
359	MED2015J002	Deevesh Sharma, Devendra Kumar Pathak, Kshitij Chhikara	ME	Performance Analysis of a four stroke multi-cylinder spark ignition engine powered by a hydroxy gas booster	Journal of Aeronautical and automotive engineering	National	2015	March	2	1	11-15
360	MED2015J003	Sudhakara. S	ME	Mathematical Approach for determining the number of kanbans: a step towards non-stock production in manufacturing scenario	International journal of advance research and innovation	International	2015	march	3	1	37-40
361	MED2015J004	Manoj Kumar Gopalia, Amit Singla, Amulya Saini	ME	Performance Improvement of S-shaped diffuser using Suction and Blowing Methods	IOSR Journal of Mechanical and Civil Engineering	International	2015	May - June	12	3	23-28
362	MED2015J005	Abhishek Pratap Singh, K.K. Chaudhary and Pramod Bhatia	ME	Effects of Elevated Metro Rail Track (EMRT) on Pollutant Concentration In Urban Street Canyons - 2D CFD Approach	International Journal of Environmental Research and Development	International	2015	May	5	1	37 - 42
363	MED2015J006	Pramod Bhatia, Raunaq Kudesia and Shikhil Munjal	ME	Design and Analysis of a Formula Vehicle Based on the FSAE International Rules	International Journal of Current Research	International	2014	July	6	7	7440 - 7442
364	MED2015J007	Devendra Kumar Pathak and K.N. Jha	ME	Safety Performance Assesment of a Construction Site Using Construction Safety Index: Evidence From Indian Construction Industry	Journal of Safety, Health and Environment Research	International	2015	May	11	1	222 - 231
365	MED2015J008	Ritwik Basu, Mostafa Eskandari, Latit Upadhyay, M.A. Mohtadi-Bonab and Jerzy A. Szpunar	ME	A Systematic investigation on the role of microstructure on phase transformation behavior in Ni-Ti-Fe shape memory alloys	Journal of alloys and compounds	International	2015	May	645	--	213-222
366	MED2015J009	Ashwini Sharma, Dixit Garg and Ashish Agarwal	ME	Product recall: supply chain quality issue?	International Journal of Intelligent Enterprise	International	2015	May	2	4	277-293
367	MED2015J010	Pradeep Rohilla, Vineet Kumar and B.C. Nakra	ME	Investigation of intelligent control system for non-linear real time pressure control system	International Journal of Advanced Computer Research	International	2015	June	5	19	1 - 9
368	MED2015J011	Pradeep Rohilla, and Abhishek Pratap Singh	ME	Analysis of a fuzzy self tuning PID controller for nonlinear pressure control system	International journal of engineering research and technology	International	2015	April	4	4	665-668
369	MED2015J012	Sahil Seth, Shikha Kashyap and Gagann Baradia	ME	Expert system for small or medium enterprise: a review	Journal of Material Science and Mechanical Engineering	National	2015	March	2	2	170-173
370	MED2015J013	Swati Bhardwaj, Pramod Bhatia, Sushant Ahuja	ME	Analysis of Methane Diffusion Flames	International Journal of Research in Engineering and Technology	International	2014	June	3	11	47-50
371	MED2015J014	Manoj Kumar Gopaliya, D.R. Kaushal	ME	Analysis of Effect of Grain Size on Various Parameters of Slurry Flow Through Pipeline Using CFD	Particulate Science and Technology	International	2015	July	33	4	369-384
372	MED2015J015	Ravindra Ojha, Prem Vrat	ME	Long-Term Implications of the Burgeoning Informal Labour Hiring in Indian Manufacturing Sector: A System Dynamics Analysis	Global Journal of Flexible Manufacturing Systems Management	International	2015	July	16	3	1-14
373	MED2015J016	Ritwik Basu, M.A. Mohtadi-Bonab, Xu Wang, Mostafa Eskandari	ME	Role of microstructure on phase transformation behavior in Ni-Ti-Fe shape memory alloys during thermal cycling	Journal of alloys and compounds	International	2015	September	652	1	459 - 469
374	MED2015J017	Sudhakar S.	ME	Value Stream Mapping and Value Stream Design in a Complex Diesel Pump Production Flow: A Case Study	Journal of Mechanical Engineering and Automation	International	2015	September	5	3B (2015)	69-75

375	MED2015J018	K. Mathiyazhagan , Ali Diabat, Abbas Al-Refaeie, Lei Xu	ME	Application of analytical hierarchy process to evaluate pressures to implement green supply chain management	Journal of Cleaner Production	International	2015	May	107	--	229-236
376	MED2015J019	Lixin Shen, K. Mathiyazhagan , Devika Kannan, Wang Ying	ME	Study on analysing the criteria's for selection of shipping carriers in Chinese shipping market using analytical hierarchy process	Int. J. Shipping and Transport Logistics	International	2015	November	7	6	742-757
377	MED2015J021	Feras Hakkak , Mahmoud Jabalameli, Mostafa Rostami, Mohamad Parnianpour	ME	The Tibiofemoral Joint Gaps - An Arthroscopic Study	SDRP Journal of Biomedical Engineering	International	2015	October	1	1	1-6
378	MED2015J022	Sumangal Chugh, Sourav Kant, Deepak Monga , Devendra Kumar Pathak	ME	Dehumidification of Indoor Air Using Integrated Solar Powered Evaporative Air Cooler	International Journal of Applied Engineering Research	International	2015	October	10	78	208-212
379	SOL2015J001	Subhradipta Sarkar	SOL	Recognition and Protection of Refugees' 'Right to Nationality' under Indian Legal Regime: A Passage from Refuge to Statelessness?	CNLU LAW JOURNAL	National	2014	Dec	4	--	128-146
380	SOL2015J002	Sanoj Rajan	SOL	Principles of Laws of War in Ancient India and the Concept of Mitigating Armed Conflicts through Controlled Fights	Journal of International Humanitarian Legal Studies	International	2014	Dec	5	--	333-351
381	SOL2015J003	Pallavi Bajpai	SOL	Limitations of Party Autonomy in International Regime of Arbitration	Law Manta Online Journal	National	2015	April	2	4	--
382	SOL2015J004	Ambrina Khan	SOL	Mediation: A denial of Access to Justice	International Journal of Legal Research	National	2014	Dec	1	1	272 - 277
383	SOL2015J005	Archana Sarma ,	SOL	Discrimination against Women at Workplace in India: A Legal Perspective	GNLU Journal of Law, Development & Politics	National	2014	Dec	4	2	23 - 45
384	SOL2015J006	Sanoj Rajan	SOL	Denial of Quarter: A Critique on Cyber Warfare	AALCO Journal of International Law	International	2015	May	3	2	119 - 138
385	SOM2015J001	Charu Shri , Neena Nanda and Kanica Bathla	SOM	A Study of Procrastination Level in Indian Business School Studens	Value-Based Management	National	June 2014 Publishe d online in Jan 2015	Jun	4	1	35-51
386	SOM2015J002	Prem Vrat	SOM	Transportation: Impact of Science and Technology	RITES	National	2015	Jan	17	1	10.1-10.14
387	SOM2015J003	Palak Mehta	SOM	The Concept of Value Added	Researchers World: Journal of Arts, Science and Commerce	International	2015	April	6	2	48-51
388	SOM2015J004	Palak Mehta	SOM	Financial Literacy: An Essence of Financial Inclusion	Journal of Accounting and Finance	National	2015	March	29	1	104-108
389	SOM2015J005	Palak Mehta	SOM	The Role of Self Help Groups- Bank Linkage Programme in Financial Incluision	International Journal of Engineering, Technology, Mangement and Applied Sciences	International	2015	May	3	5	155-162
390	SOM2015J006	Jiveta Chaudhary & Sunaina Sangwan	SOM	Study of Consumer Behaviour of Online Shopping of Handloom Products	International Journal of Innovations in Engineering and Management	International	2015	June	4	1	36-41
391	SOM2015J007	Alpana Agarwal, Prem Vrat	SOM	Line and Staff Functions in Organisations Revisited: A Bionic System analogy using ISM	Vision	International	2015	June	19	2	89-103

392	SOM2015J008	Divya Shrivastava, Makarand S. Kulkarni & Prem Vrat	SOM	Integrated designs of preventive maintenance and quality control policy parameters with CUSUM chart	The International journal of Advanced Manufacturing Technology	International	2015	July	79	5 - 8	--
393	SOM2015J009	Jiveta Chaudhary & Shilpa Sindhu	SOM	Modelling the Enablers of Innovative Leadership: An ISM Approach	International Journal of Innovations in Engineering and Management	International	2015	June	4	1	65-74
394	SOM2015J010	Rubi Khan & Shilpa Sindhu	SOM	An Investigation of Advertising Appeal on Consumer Response in Service Advertising	Management Studies and Economic Systems	International	2015	July	2	1	39 -50
395	SOM2015J011	Karishma and Prem Vrat	SOM	SWOT Analysis of E-Waste Management in India	Industrial engineering Journal	National	2015	October	VIII	10	27-39
396	SOM2015J012	Irameet Kaur and Charu Shri	SOM	Effective teaching competencies- a compilation of changing expectations from students and institutions	Journal of Contemporary Research in Management	National	2015	October	10	1	57
397	SOM2015J013	Irameet Kaur and Charu Shri	SOM	Total Interpretive Structural Modeling of Emotional Intelligence at Workplace	International Journal of Applied Management Sciences and Engineering	International	2015	October	2	2	1
398	SOM2015J014	Alpana Agarwal & Prem Vrat	SOM	A TISM Based Bionic Model of Organisational Excellence	Global Journal of Flexible Systems Management	International	2015	December	16	4	361-376
399	SOM2015J015	Mandeep Kaur, Shilpa Sindhu, Vikas Mehra	SOM	Key Success factors that induce entry in Indian Retail Sector - ISM Approach	Asia Pacific Marketing Review	National	2015	December	4	1	45-58
400	SOM2015J016	Irameet Kaur, Charu Shri and K.M. Mital	SOM	A flexible approach towards effective teaching – use of social media by teachers	Global Journal of Flexible Systems Management	International	2015	December	16	4	391-403