

International Journal Publications

Sr. No.	Title of Paper	Journal Name	Journal Month-Year	Authors	Department
1	Efficient Rationalization of Triplet Halfband Filter Banks and Its Application to Image Compression	IEEE Transactions on Circuits and Systems for Video Technology	Oct-20	Jayanand P. Gawande, Amol Rahulkar, Raghunath Holambe	Instrumentation Engineering
2	Transform domain robust watermarking method using Riesz wavelet transform for medical data security and privacy	Advances in Telemedicine for Health Monitoring: Technologies, Design and Applications	Aug-20	Gajanan K Birajdar, Vishwesh A Vyawahare, Smitha Raveendran, Pooja Patil	Electronics Engineering
3	Fractional Wavelet Transform based Diagnostic System for Brain Tumor Detection in MR Imaging	International Journal of Imaging Systems and Technology, Wiley	Aug-20	Bhakti Kaushal, Mukesh D Patil and Gajanan K Birajdar	Electronics and Telecommunication Engineering
4	White Blood Cells Image Classification using Deep Learning with Canonical Correlation Analysis	Innovation and Research in Biomedical Engineering, Elsevier	Aug-20	AM Patil, MD Patil, GK Birajdar	Electronics and Telecommunication Engineering
5	Closed-loop controller design, stability analysis and hardware implementation for fractional neutron point kinetics model	Nuclear Engineering and Technology, Elsevier	Aug-20	Vishwesh A Vyawahare, G Datkhile, P Kadam, G Espinosa-Paredes	Electronics Engineering
6	Intelligent Robot Assistant	International Journal of Information Technology	Aug-20	Shubham Mishra, Piyush Surana, Shweta Ashtekar	Electronics Engineering
7	Exploring spectroscopic insights into molecular recognition of potential anti-Alzheimer's drugs within the hydrophobic pockets of β -cycloamylose	Jouurnal of Molecular Liquids	Aug-20	S. Sharma, M. Banjare, Namrata Singh et al.	Engineering Sciences

8	Review of application of CFD methodologies used for methane enrichment of natural gas	Journal of Petroleum Engineering & Technology	Aug-20	Prashant Jadhav & Rupali Agme	Engineering Sciences
9	A review of PID control, tuning methods and applications	International Journal of Dynamics and Control	Jul-20	Rakesh Borase, D. K. Maghade, S. Y. Sondkar, S. N. Pawar	Instrumentation Engineering
10	Analysis of bioactive constituents from <i>Murraya Koenigii</i> L. by HRLC-MS technique	International Journal of All Research Education and Scientific Methods (IJAREM)	Jul-20	Rupali N Agme, Dr S. S. Makone	Engineering Sciences
11	Blood vessel extraction of diabetic retinopathy using optimized enhanced images and matched filter,	Journal of Medical Imaging	Jun-20	Subudhi A, Pattnaik S., Sabut S.K.	Electronics Engineering
12	Indian language identification using time-frequency image textural descriptors and GWO-based feature selection	Journal of Experimental & Theoretical Artificial Intelligence	Jun-20	Amit A. Chowdhury, Vaibhav S. Borkar & Gajanan K. Birajdar	Electronics Engineering
13	Compressed domain secure, robust and high-capacity audio watermarking	Iran Journal of Computer Science	Jun-20	Gajanan K. Birajdar, Uma Nair	Electronics Engineering
14	Particle-in-cell simulation of a RBWO with experimental voltage input pulse and external magnetic field	Physics Open https://doi.org/10.1016/j.physo.2020.100015	Jun-20	Tusharika S. Banerjee, Ayush Saxena, et.al.	Electronics and Telecommunication Engineering
15	Review of sliding mode control techniques for control system applications	International Journal of Dynamics and Control	May-20	S. J. Gambhire, P.S. Londhe, Sushant Pawar	Instrumentation Engineering
16	Implementation of virtual instrument for performance monitoring of solar panel using NI-myrio 1900	International Journal of Computer Engineering and Applications	May-20	Manoj S. Gofane, Gurpreet Singh Khatri, Dhiraj Magare	Electronics Engineering

17	Textural and color descriptor fusion for efficient content-based image retrieval algorithm	Iran Journal of Computer Science	Apr-20	Dr. Yogita Dhanraj Mistry	Electronics Engineering
18	Isolate and independent domination number of some classes of graphs	AKCE International journal of Graphs and combinatorics (ELSEVIER Publication)	Apr-20	Shilpa T. Bhangale and Madhukar Pawar	Engineering Sciences
19	Design and Simulation of RADAR Transmitter and Receiver using Direct Sequence Spread Spectrum	IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)	Mar-20	Nilesh Shirude , 3, Manoj Gofane, Dr. M.S.Panse	Electronics Engineering
20	Speech/music classification using visual and spectral chromagram features.	<u>Journal of Ambient Intelligence and Humanized Computing</u>	Mar-20	Birajdar, G.K., Patil, M.D.	Electronics Engineering
21	On the Design of Two-Dimensional Quincunx Filterbanks with Directional Vanishing Moment Based on Eigenfilter Approach	Journal of Circuits, Systems, and Signal Processing	Feb-20	Mukund B. Nagare, Bhushan D. Patil, Raghunath S. Holambe	Instrumentation Engineering
22	Study of bio-effects of millimeter wave propagation on tissues	PIERM Journal Progress on Electromagnetic Research	Feb-20	Sujata Mendgudle, Manmohan Singh Bhatia	Electronics Engineering
23	Reliable Operation of Hyperthermia machine	JERM IEEE Under Review Submitted on Feb.2020	Feb-20	Mr.Jaswantsing Rajput, Dr.Anil B. Nandgaonkar, Dr.Sanjay L. Nalbalwar, Dr. Abhay E. Wagh	Electronics and Telecommunication Engineering

24	Design of a Miniaturized Multilayer Tunable Super Wideband BPF	Progress In Electromagnetics Research C http://www.jpier.org/PIERC/pier.php?paper=19112805	Jan-20	A. Sengupta, Somdotta Roy Choudhury, S. Das	Electronics and Telecommunication Engineering
25	Design and Development of low cost milk-analyzer	Sensor Letters	Jan-20	Hemanta Naskar, Siuli Das	Instrumentation Engineering
26	Design of Two Channel Biorthogonal Filterbanks using Euler Frobenius Polynomial	Journal of Signal Processing Systems, Springer	Jan-20	Mukund B. Nagare, Bhushan D. Patil, Raghunath S. Holambe	Instrumentation Engineering
27	An Approach to Find Synonym and Bigram to Improve Query Recommendation Efficiency of Exploratory Search Using Search Goal Shift Graphs	Journal of Computational and Theoretical Nanoscience	Jan-20	Badgujar, Chetana; Jethani, Vimla; Ghorpade, Tushar	Computer Engineering
28	Study of Bio-Effects of Millimeter Wave Propagation on Tissue	Progress In Electromagnetics Research -M	Jan-20	Mrs.Sujata Dhanappa Mendgudle	Electronics Engineering
29	Tracking Control for Fractional Order Systems with High Relative Degree Outputs	IFAC-PapersOnLine	Jan-20	Prasiddh Trivedi, Vishwesh Vyawahare, Mukesh D Patil	Electronics Engineering
30	Influence of High Voltage Polarity in Multi-Pin Upward Electrospinning System on Fiber Morphology of Poly (Vinyl Alcohol)	Journal of Polymer Research, Springer, 27(3), 47, DOI: https://doi.org/10.1007/s10965-020-2005-0	Jan-20	GTV Prabu, Ayush Saxena, et.al	Electronics and Telecommunication Engineering
31	Study of Anti-cancer activity of leaves extract of MurrayaKoenigii in human lung's cells	Reviews Journal of Herbal Science	Jan-20	Rupali N Agme, Dr S. S. Makone	Engineering Sciences
32	Approximating the Bounds for Number of Partially Ordered Sets with n Labeled Elements	Computing in Engineering and Technology. Advances in Intelligent Systems and Computing	Jan-20	Dr. N. R. Dasre and Dr. Pritam Gujarathi	Engineering Sciences

33	Two Staged Optimized Video Summary	Inderscience Publishers International Journal on Computational Vision and Robotics, 1752-914X (in press)	Dec-19	Dipti Jadhav, Udhav Bhosle	Information Technology
34	A review on propagation of secure data, prevention of attacks and routing in mobile ad-hoc networks	International Journal of Communication Networks and Distributed Systems, InderScience Volume 24 Issue 1 Pages 23-57 ISSN: 1754-3916	Nov-19	Gautam M Borkar	Information Technology
35	Video Summarization Based on Motion Estimation using SURF	International Journal of Computational Vision and Robotics, vol 9, no 6, pp.569 - 582	Nov-19	Dipti Jadhav, Udhav Bhosle	Information Technology
36	Image Forgery Detection and Localization using Modified JPEG Ghost	International Journal of Innovative Technology and Exploring Engineering	Oct-19	Pooja Patil, Namita Pulgam, Vanita Mane	Computer Engineering
37	Influence of solar spectrum on performance of different Photovoltaic technology modules	Journal of Applied Science and Computations	Sep-19	Dhiraj Magare, Oruganti Sastry, Rajesh Gupta	Electronics Engineering
38	Information Extraction among Symbolically Compressed Image in Database	International Journal of Creative Research Thoughts	Sep-19	Dr. D. M. Dakhane , Rashmi M. Choudhari	Computer Engineering
39	Is Mobile Based Applications a possible solution to Tackle the Mental HealthChallenges among Uniformed Forces: A Scoping Review	The Indian Police Journal	Sep-19	Dr. Joshi Bharti A.	Computer Engineering
40	A novel clustering approach and adaptive SVM classifier for intrusion detection in WSN: A data mining concept	Sustainable Computing: Informatics and Systems Elsevier Volume 23, September 2019, Pages 120-135 ISSN: 2210-5379	Sep-19	Gautam M Borkar	Information Technology
41	Survey on Sketch Based Image and Data Retrieval	Lecture Notes in Electrical Engineering	Aug-19	Dr. NarawadeVaibhav E.	Computer Engineering

42	Blind image forensics using reciprocal singular value curve based local statistical features	Multimedia Tools and Applications	Jun-19	G K Birajdar, V H Mankar	Electronics Engineering
43	Fuzzy-based decisive approach for Call Admission Control in the LTE networks.	Evolutionary Intelligence - Springer	Jun-19	Vaishali S. Jadhav, Uttam Kolekar	Electronics Engineering
44	Estimation of operating condition frequency distribution and power prediction by extending application of IEC 61853-1 standard for different technology photovoltaic modules	Journal of Renewable and Sustainable Energy	Jun-19	D Magare, O Sastry, R Gupta, H Mohammed, B Bora, Y Singh	Electronics Engineering
45	Blind method for low-order interpolation detection in digital images	Australian Journal of Forensic Sciences	Jun-19	G K Birajdar, V H Mankar	Electronics Engineering
46	Design and Performance Improvements in an A6 Relativistic Magnetron Using Particle-in-cell Code	Universal Journal Of Electrical and Electronics Engineering, Horizon Publications, 6(3), pp. 115-128, DOI: 10.13189/UJEEE.2019.060305	Jun-19	Tusharika B., Ayush Saxena, et.al	Electronics and Telecommunication Engineering
47	Design of two-dimensional PR quincunx filter banks with Euler-Frobenius polynomial and lifting scheme	Journal of Sadhana, Springer	Jun-19	Mukund B. Nagare, Bhushan D. Patil, Raghunath S. Holambe	Instrumentation Engineering
48	On the Design of Biorthogonal Halfband Filterbanks with Almost Tight Rational Coefficients	IEEE Transactions on Circuits and Systems II: Express Briefs	Jun-19	M. B. Nagare, B. D. Patil, R. S. Holambe	Instrumentation Engineering
49	The Magic Transform: An Introduction	International Journal of Mathematical Sciences and Engineering Applications	Jun-19	Dr. N. R. Dasre and Dr. Pritam Gujarathi,	Engineering Sciences
50	Speech and music classification using spectrogram based statistical descriptors and extreme learning machine	Multimedia Tools and Applications	May-19	G K Birajdar, M D Patil	Electronics Engineering

51	Assessment of different correlations to estimate distinct technology PV module operating temperature for Indian site	Wiley Energy Science & Engineering	May-19	Humaid Mohammed, Oruganti Sastry, Rajesh Gupta, Dhiraj Magare	Electronics Engineering
52	Interaction of synthesized nitrogen enriched graphene quantum dots with novel anti-Alzheimer's drugs: spectroscopic insights	Journal of Biomolecular Structure and Dynamics	May-19	Srishti Sharma, Namrata Singh et al.	Engineering Sciences
53	Learning of Unstructured Data Using Machine Learning Algorithm	International Journal of Information and Computing Science	Apr-19	Gauri Patil, Bhavika Tuteja, Ashutosh Bhujbal, Vaibhav Dholam, Mr. Tushar Ghorpade	Computer Engineering
54	Secured Crypto-Stegano Communication	International Journal of Advanced Research in Computer and Communication Engineering	Apr-19	Prathmesh Gunjgur, Pashang Engineer, Priyanka Bansode, Shreeya Surnar	Computer Engineering
55	Offline Transcription using AI	International Research Journal of Engineering and Technology, Volume 6, Issue 4, April 2019 S.NO:492	Apr-19	Priyanka Patil, Babli Sah, Ruchita Shah, Jyoti Deone	Information Technology
56	Automated Soil Quality Examination System	International Journal for Scientific Research & Development, ISSN: 2321-0613, Volume 7 Issue 2	Apr-19	Atul Pawar, Pankaj Pawar, Saif Siddiquee, Priyanka Shingane	Information Technology
57	IoT based garbage monitoring system	International Journal of Advance Research, Ideas and Innovations in Technology, (ISSN: 2454-132X) Volume 5, Issue 2	Apr-19	Praruj Bhajekar, Dhanush Singupalli, Piyush Dwivedi, Shivani Sumbha, Priyanka Shingane	Information Technology
58	Offline Transcription using AI	International Research Journal of Engineering and Technology Volume 6, Issue 4, April 2019 S.NO:492	Apr-19	Priyanka Patil, Babli Sah, Ruchita Shah, Jyoti Deone	Information Technology

59	Novel Approach to Secure Video Steganography	International Research Journal of Engineering and Management Studies (IRJEMS) ISSN 2394-7659	Apr-19	Ms. Surabhi Adak, Ms. Ashwini Sarode, Mr. Santosh Yadav, Mr. Sachin Bhopi	Information Technology
60	ITCA, an IDS and Trust Solution Collaborated with ACK Based Approach to Mitigate Network Layer Attack on MANET Routing.	Wireless Personal Communications, vol. 107, Springer, no. 1, pp. 393-416, Apr 2019.	Apr-19	Nilesh R. Marathe, Subhash K. Shinde	Information Technology
61	Energy Efficiency in Wireless Sensor Network Using Green TBS Approach	Asian Journal of Convergence in Technology	Apr-19	Pooja Jadhav, Ajitsinh Jadhav, Vivek Kadam	Instrumentation Engineering
62	Comparitive Study and Review for Development of Disease Prediction System for Indian Crops	IOSR Journal of Computer Engineering	Mar-19	Mr. Balwant J Gorad, Dr. S. Kotrappa	Computer Engineering
63	Innovative Teaching and Learning Interface with Evaluation Tool	International Journal of Innovative Research in Computer and Communication Engineering	Mar-19	Sumithra T.V., Harshita, Akshata, Pranali	Computer Engineering
64	Optimisation of DC Motor Speed Control Using LQR Technique	Springer -Applied Science and Technology (Springer brief)	Mar-19	Jyothna Bharti , Gargi Phadke, Diptee Patil	Instrumentation Engineering
65	A Comprehensive Review of Access Control Mechanism based on Attribute Based Encryption Scheme for Cloud Computing	In International Journal of Advanced Pervasive and Ubiquitous Computing	Feb-19	Dr. Lokesh B. Bhajantri, Tabassum Maktum	Computer Engineering
66	Survey on Sketch Based Image and Data Retrieval	International Conference on Communications and Cyber-Physical Engineering	Feb-19	Dipika Birari, Dilendra Hiran, Vaibhav Narawade	Computer Engineering
67	Recent Advances in the Antioxidant Therapies for Alzheimer's Disease: Emphasis on Natural Antioxidants in Pathology Prevention and Therapeutics of Neurodegenerative Disease	Springer Nature Publications	Jan-19	Namrata Singh and Kallol K. Ghosh	Engineering Sciences

68	Abstractive Summarization using AMR and Random Walk Algorithm	Grenze International Journal of Engineering and Technology	Dec-18	Payal Sancheti, Rajashree Shedge, Namita Pulgam	Computer Engineering
69	An Integrated Copy-Move Forensic Method for Tamper Detection and Localization of Duplicated Regions	The International Journal of Forensic Computer Science	Dec-18	Mane Vanita and Shinde Subhash	Computer Engineering
70	An Adaptive RIPng Routing Protocol with Secure Packet Transmission in MANETs	Journal of Applied Security Research, Taylor and Francis Volume 13 Issue 4 Pages 545-571 Publisher Routledge ISSN: 1936-1610	Dec-18	Gautam M Borkar	Information Technology
71	Latency Analysis of Bidirectional Diagonal Mesh Network on Chip by Modified Q routing	International Journal of Research and Analytical Reviews, 5(4), pp. 448-456	Dec-18	Prajakta Papalkar, Mahendra Gaikwad	Electronics and Telecommunication Engineering
72	Performance of Bidirectional Diagonal Mesh Topology with modified Q routing for Network on Chip Architecture	International Journal of Information and Computing Science, 5(12), pp-43-50	Dec-18	Prajakta Papalkar, Mahendra Gaikwad	Electronics and Telecommunication Engineering
73	Tourist Recommendation using Context-Awareness	International Journal for Scientific Research and Development	Nov-18	Snehal Mumbaikar, Akshay Anvekar, Babu Karunanidhi, Sachin Gupta	Computer Engineering
74	On Determination of Tonic Note for Singers of Indian Music	IETE Technical Review, 36(5), pp. 535-546, DOI: 10.1080/02564602.2018.1528897	Oct-18	Chandrakant J. Gaikwad, P. Sircar	Electronics and Telecommunication Engineering
75	Average current controlled boost converter using full bridge diode rectifier for power factor correction	International Journal of Electronics, Electrical and Computational System (IJECS)	Sep-18	Vijaya Deore, Yogita Mistry	Electronics Engineering
76	Sorting over Encrypted Data on the Cloud	International Journal for Research Trends and Innovation	Sep-18	Sneha Dalvi, Rashmi Dhumal	Computer Engineering
77	Performance of Diagonal Mesh Network on Chip using NS2	International Journal of Computer Sciences and Engineering, 6(9), pp 67-71	Sep-18	Prajakta Papalkar, Mahendra Gaikwad	Electronics and Telecommunication Engineering

78	Speech and Music Classification using Spectrogram based Statistical Descriptors and Extreme Learning Machine	Multimedia Tools and Applications, 78(11), pp. 15141-15168	Sep-18	Gajanan K Birajdar, Mukesh D. Patil	Electronics and Telecommunication Engineering
79	PCA Fusion for ANN-Based Diabetes Diagnostic	Computing, Communication and Signal Processing, pp. 583-590, Springer, Singapore, DOI: https://doi.org/10.1007/978-981-13-1513-8_59	Sep-18	Sandeep Sangle, Pramod Kachare, Jitendra Sonawane	Electronics and Telecommunication Engineering
80	Design of Microheater on 3D SnO ₂ Gas Sensor	Springer AISC Series	Sep-18	Dr. Sandip Dhobale, Gajendra Rajput, Manoj Gofane	Engineering Sciences
81	Delineation of the ischemic stroke lesion based on watershed and relative fuzzy connectedness in Brain MRI	Medical & Biological Engineering & Computing,	Aug-18	Subudhi, A. , Jena S.S, , Sabut S.K.	Electronics Engineering
82	A Survey of various Cryptographic Techniques: from Traditional Cryptography to Fully Homomorphic Encryption	Lecture Notes in Networks and Systems book series (LNNS, volume 74)	Aug-18	Rashmi R. Salavi, Dr. Mallikarjun M. Math, Dr. U. P. Kulkarni	Computer Engineering
83	Modelling of Trajectory Moving Data with use of Social Media	International Journal of Computer Science Research	Aug-18	Ms. Prachi Junwale	Computer Engineering
84	Implementation of Numerical Methods for Partial Differential Equation using parallel Computing	International Journal of Engineering Research in Electronics and Communication	Aug-18	Akshay Jadhav, Trupti Agarkar, Dr. Vishwesh A. Vyawahare, Dr. M. D. patil	Electronics Engineering
85	Parallel Computing of Fractional Integral Operators	International Journal of Engineering Research in Electronics and Communication Engineering (IJERECE)	Jul-18	Sameer S. Chikane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics Engineering

86	Performance Analysis of physical layer in LTE	International Journal of Engineering Research in Electronics and Communication Engineering (IJERECE)	Jun-18	Neha Narudkar, Vaishali S. Jadhav, Dr. Uttam Kolekar	Electronics Engineering
87	Automatic Car Driving System using Fuzzy Logic.	International Journal of Advanced Research in Science, Engineering and Technology (IJARSET)	Jun-18	Trupti P. Agarkar, Vipul Shinde, Rohan Thorat	Electronics Engineering
88	Comparative Analysis of Various Fast Adder Circuits in Different Deep Sub-micron Technologies	International Journal of Electronics, Electrical and Computational System	Jun-18	Sushma Kodagali	Electronics Engineering
89	Artificial neural network approximations of linear fractional neutron models	Annals of Nuclear Energy	Jun-18	Vishwesh A Vyawahare, Gilberto Espinosa-Paredes, Gaurav Datkhile, Pratik Kadam	Electronics Engineering
90	Adaptive neuro-fuzzy clustering based texture analysis for classifying liver cancer on abdominal CT images,	Int. J. of Computational Biology & Drug Design	Jun-18	Das A., , Panda S.S., , Sabut S.K.	Electronics Engineering
91	Application of IEC 61853-1 standard for frequency distribution of operating conditions and power prediction for different technology modules	AIP Journal of Renewable and Sustainable Energy	Jun-18	Dhiraj Magare, Oruganti Sastry, Rajesh Gupta, Humaid Mohammed	Electronics Engineering
92	Security Implementation Using E-LogBook	International Journal of Computer Science and Information Technology, Vol. 16 No. 6	Jun-18	Sujata Oak, Ryan Raj, Dhiren Wadhe	Information Technology
93	EEG signal enhancement using cascaded S-Golay filter.	Biomedical Signal Processing and Control	May-18	Shivangi Agarwal, Asha Rani, Vijander Singh, A P Mittal	Electronics Engineering

94	A novel hetero-material gate-underlap electrically doped TFET for improving DC/RF and ambipolar behaviour, Superlattices and Microstructures	Superlattices and Microstructures	May-18	Shivendra Yadav, N.K. Sharma, B.V. Chandan, Deepak Soni	Computer Engineering
95	C E-Learning System to Find Learning Statistics	International journal of engineering and management research	Apr-18	Harsha Saxena, Shubham Divekar, Anjaneya Gurjar, Nabil Memon	Computer Engineering
96	Crime Prediction using Fuzzy C-Means Algorithm	International Research Journal of Engineering and Technology	Apr-18	Ekta Sarda, Suchita Mishra, Suvarna Maji	Computer Engineering
97	Interactive Physiotherapy	International Journal of Advance Research, Ideas and Innovations in Technology	Apr-18	Namita Pulgam, Kamlesh Nenwani, Aishwarya Tandel, Abhishek Saha	Computer Engineering
98	Loan Risk Prediction for Bank Customers using Data Mining techniques	International Journal of Computational Intelligence Research	Apr-18	Srividya I., Harshada D., Tabassum M.	Computer Engineering
99	Result Extraction from Searchable PDF	International Journal of Advance Research, Ideas and Innovations in Technology	Apr-18	Namita Pulgam, Kamlesh Nenwani, Manish Yadav, Harshit Virkar	Computer Engineering
100	Social Champion Identification	International Journal of Advances, research, ideas and innovations in Technology	Apr-18	Abhi Salviya, Prince Maurya, Aditi Sakhare, Aditi Chhabria	Computer Engineering
101	Stock Prediction using ARMA	International journal of engineering and management research	Apr-18	Harsha Saxena, Ainapurapu Venkata Anurag, Nihal Chirayath, Rahul Bendale	Computer Engineering

102	Different architectures of power grid	International Journal of Engineering Research in Electronics and Communication Engineering (IJERECE)	Mar-18	Priyanka Kanade, Mrs.Sujata Mendgudle	Electronics Engineering
103	Review on Smart Healthcare Systems using Cloud and Big Data Analysis	International Journal of Advances, Research Ideas and Innovations in Technology	Mar-18	Sahil Sachadeva, Swapnil Thakur, Rishab Harjai, Leena Ragma	Computer Engineering
104	Review on Smart Healthcare Systems using Cloud and Big Data Analysis	International Journal of Computer Science Engineering and Information Technology Research	Mar-18	Ms. Prachi Junwale, Ms. Suchita Dange	Computer Engineering
105	Security aware Dual Authentication based Routing Scheme using Fuzzy Logic with Secure data dissemination for Mobile Ad-hoc Networks	Journal of Applied Security Research, Taylor and Francis Volume 13 Issue 2 Pages 223-249 Publisher Routledge ISSN: 1936-1610	Mar-18	Gautam M Borkar	Information Technology
106	IOT on Smart waste management in Cities	International Journal of Scientific & Engineering Research, ISSN 2277-8616	Mar-18	Rohan Kadu,Supriya Kokare,Jyoti Kundale,	Information Technology
107	Comparative Analysis of Feature Matching Algorithms In Region Duplication Detection	International Journal for Research Trends and Innovation	Feb-18	Nisha Fule, Vanita Mane	Computer Engineering
108	Dynamic parameter estimation of Analog to Digital Converter with multipoint Interpolation technique	Indian Journal of Science and Technology	Feb-18	Bhawana Garg, Deepak Mishra	Instrumentation Engineering
109	Implementation of Time Based 3-axis Capacitive Accelerometer using COMSOL Multiphysics.	International Journal of Computational intelligence Research (IJCIR)	Jan-18	Nikhil Sarode, Trupti Agarkar, Akshay Jadhav, Surabhi Jadhav, Jennefer Sen	Electronics Engineering
110	Performance improvement of doped TFET by using plasma formation concept	Superlattices and Microstrucutre	Jan-18	N. K. Sharma, Deepak Soni, Dheeraj Sharma, Moh. Asalam	Computer Engineering

111	A Multiple Feature Based Offline Handwritten Signature Verification System	International Journal of Computer Applications in Technology, 2019 Vol.59 No.3, pp.214 - 223 Online ISSN: 1741-5047	Jan-18	Akriti Nigam , Prateek Singh, Vivek Singh, R C Tripathi	Information Technology
112	Determining statistical parameters of ADC using probability-based histogram method with noise as stimuli	International Journal of instrumentation Technology	Jan-18	Bhawana Garg, Deepak Mishra	Instrumentation Engineering
113	Topologies On Finite Sets	International Journal of Pure and Applied Mathematics,	Jan-18	Dr. N. R. Dasre and Dr. Pritam Gujarathi	Engineering Sciences
114	NNRA-CAC: NARX Neural Network-based Rate Adjustment for Congestion Avoidance and Control in Wireless Sensor Networks	New Review of Information Networking	Dec-17	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
115	Biorthogonal Halfband Perfect Reconstruction Filterbank for Multimodal Image Fusion	Indian Journal of Science and Technology	Dec-17	Shirish S. Kulkarni, R. N. Awale, Abhay Wagh	Instrumentation Engineering
116	Comparative Analysis of Feature Extraction Techniques in Key-point based Image Forgery Detection	Imperial Journal of Interdisciplinary Research	Nov-17	Pooja Patil, Namita Pulgam, Vanita Mane	Computer Engineering
117	Gesture Recognition Based Video Game Controller	International Research Journal of Engineering and Technology	Nov-17	Sudarshan Pol, Pratik Pagade, Harsha Saxena, Leena Ragha	Computer Engineering
118	A secure and trust based on-demand multipath routing scheme for self-organized mobile ad-hoc networks	Journal of Wireless Network, Springer Volume 23 Issue 8 Pages 2455-2472 Publisher Springer US ISSN: 1022-0038	Nov-17	Gautam M Borkar	Information Technology
119	On the Throughput and Energy Consumption in External sensing Cognitive radio	Advanced Science Letters, 23(11), pp. 11262-11266.	Nov-17	Hemlata Patil, A. J. Patil, S. G. Bhirud	Electronics and Telecommunication Engineering
120	Bispectrum Based Technique to Remove Cross-Terms in Quadratic Systems and Wigner-Ville Distribution	Signal, Image and Video Processing, Springer, 12(4), pp. 703-710	Nov-17	C.J. Gaikwad, P. Sircar	Electronics and Telecommunication Engineering

121	Distributed self triggered control for asymptotic synchronization in inverter based microgrids	International Journal of Dynamics and Control, Springer	Nov-17	Prashant Bansode, Aniket Deshpande, Sushama Wagh, Navdeep Singh	Instrumentation Engineering
122	Modified reduced order observer based linear active disturbance rejection control for TITO systems	ISA Transactions	Nov-17	Sushant N Pawar, R.H.Chile, B.M.Patre	Instrumentation Engineering
123	Topic Modelling : Comparative Study	International Journal of Scientific Research and Development	Oct-17	Shraddha Narhari, Rajashree Shedge	Computer Engineering
124	In vitro Effects of Cognitives and Nootropics on Mitochondrial Respiration and Monoamine Oxidase Activity	Molecular neurobiology	Oct-17	Namrata Singh, J. Hrodova, Z. Fisar	Engineering Sciences
125	Big Data Summarization Using Novel Clustering Algorithm and Semantic Feature Approach	International Journal of Innovative Research in Computer and Communication Engineering	Sep-17	Shilpa Kolte, Dr. J. W. Bakal	Computer Engineering
126	Intelligent Complaint Tracking and Allocation System	International Journal for Scientific Research & Development	Sep-17	Snehal Mumbaikar, Rutuj Puranik, Mangesh Kokare, Naushad Shukoor	Computer Engineering
127	Review of the Neural Network Based Congestion Control Methods of Wireless Sensor Network	Elixir International Journal	Sep-17	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
128	Design of Fractional-order Controller for Integrating Time Delay Systems	International Journal of Engineering Technology Science and Research IJETSR	Sep-17	Divyaben Dineshbhai Patel, Sharad P Jadhav	Instrumentation Engineering
129	FPGA Implementation of Fractional-order Chaotic Systems	International Journal of Electronics and Communications, Elsevier, vol. 78, pp. 245-257, DOI: https://doi.org/10.1016/j.aeue.2017.05.005	Aug-17	Divya Shah, Rohit Chaurasiya, Khushboo Pichhode, Mukesh Patil	Electronics and Telecommunication Engineering

130	Parallel Computing of Ordinary Differential Equations	International Journal of Engineering Research in Electronics and Communication Engineering, 4(8), pp. 98-103	Aug-17	Pooja S. Patil, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
131	Parallel Computing of Fractional Integral Operators	International Journal of Engineering Research in Electronics and Communication Engineering, vol. 4, DOI: 01.1617/vol4/iss8/pid30427	Aug-17	Sameer S. Chikane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
132	Morita Invariant properties for semimodules over semiring	International Journal of Pure and Applied Mathematical Sciences	Jul-17	Pritam R. Gujarathi	Engineering Sciences
133	Secure E-Pay using Steganography and Visual Cryptography	International Journal of Advance Computational Engineering and Networking Technology, ISSN: 2320-2106, Volume-5, Issue-7	Jul-17	Savita Swamy, Reshma Gulwani	Information Technology
134	Diagnosis of Abdominal Cancer Tumour by Fusion Technique and Treatment using Radio Frequency Heat	Indian Journal of Science and Technology	Jul-17	SS Kulkarni, SB Umbarkar, , RN Awale, A Wagh	Instrumentation Engineering
135	Interaction of copper (II) complexes with bovine serum albumin: spectroscopic and calorimetric insights	Journal of Biomolecular Structure and Dynamics	Jul-17	Namrata Singh et al.	Engineering Sciences
136	Feature extraction based on multiresolution wavelet transform for abnormal morphologies in ECG classification	Measurement	Jun-17	Sahoo S., , Kanungo B., , Sabut S.K.	Electronics Engineering
137	Segmentation of diabetic wound by multidimensional clustering for quantitative assessment of healing process,	Current Medical Imaging Reviews, accepted, Vol. 13, 2017.	Jun-17	Babu K.S. , A. Subudhi, Sabut S.K.	Electronics Engineering

138	FPGA Implementation of Fractional-order Chaotic Systems	AEU-International Journal of Electronics and Communications	Jun-17	Divya k Shah, Rohit Chaurasiya, Vishwesh A Vyawahare, Khushboo Pichhode	Electronics Engineering
139	A Review On Different Image Splicing Techniques	International Journal of Innovative Research in Computer and Communication Engineering	Jun-17	Manish Pansare, Vanita Mane	Computer Engineering
140	Analysis based IDS for Mobile Adhoc Network	International Journal of Advanced Research in Computer Science	Jun-17	Pravin Khobragade, Vimla Jethani	Computer Engineering
141	Automated fire detection and extinguishing bot	International Journal of Engineering Science and Computing	Jun-17	Sumithra T.V., Megha, Nivedita	Computer Engineering
142	Deliberation on Face Anti-Spoofing Techniques	International Journal of Innovative Research in Computer and Communication Engineering	Jun-17	Deveshree R. More, Prof. Vanita Mane	Computer Engineering
143	Detection of Spoofed Face and Medium using Various Parameters from Single Image	IAETSD Journal for Advanced Research in Applied Sciences	Jun-17	Manisha Pansare, Mrs. Vanita Mane	Computer Engineering
144	Hands free Interactive application for kid's communication	International Journal of Engineering Science and Computing	Jun-17	Sumithra T.V., Arpita, Krithika, Nikhilesh	Computer Engineering
145	Overview on Minimizing Distortion in Image Steganography	International Journal of Innovative Research in Computer and Communication Engineering	Jun-17	Poonam Tetele, Vanita Mane	Computer Engineering
146	Security for Biometric Samples using Nelder-Mead	IAETSD Journal for Advanced Research in Applied Sciences	Jun-17	Poonam Tetele, Mrs. Vanita Mane	Computer Engineering
147	Sentiment Analysis of Movie Reviews	International Journal of Advanced Research in Computer Science	Jun-17	Pravin Khobragade, Vimla Jethani	Computer Engineering
148	Video Piracy Detection using Invisible Watermarking	International Journal of Research in Science and Engineering (IJRISE)	Jun-17	Sujata Atul Oak	Information Technology
149	Enhanced IOT Based Security for E-Health using Wireless Sensor Network	International Journal of Innovations & Advancement in Computer Science	Jun-17	Nikita Kulkarni	Information Technology

150	A simple method to design robust fractional-order lead compensator	Springer- International Journal of Control, Automation and Systems	Jun-17	Sharad P Jadhav, Rajan H Chile, Satish T Hamde	Instrumentation Engineering
151	Effect of Simvastatin, Coenzyme Q10, Resveratrol, Acetylcysteine and Acetylcarnitine on Mitochondrial Respiration (mitochondria / simvastatin / coenzyme Q10 / resveratrol / acetylcysteine /acetylcarnitine)	Folia Biologica	Jun-17	Namrata Singh et al.	Engineering Sciences
152	Wind effect modeling and analysis for estimation of photovoltaic module temperature	ASME Journal of Solar Energy Engineering: Transactions of ASME	May-17	Dhiraj Magare, Oruganti Sastry, Rajesh Gupta, Birinchi Bora	Electronics Engineering
153	Congestion avoidance and control in wireless sensor networks using epsilon constraint based adaptive cuckoo search	International education and research journal	May-17	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
154	Pollution Monitoring and Reporting System	International Journal of Recent Trends in Engineering and Research	May-17	Sheetal Ahir, Saili Koli, Pratiksha Hande, Swapnil Tatale	Computer Engineering
155	Criminal Data Analysis and Investigation System	International Journal for Scientific Research & Development, ISSN 2321 0613, vol 5, issue 3, pp. 1582-1584	May-17	Ms. Ravita Mishra, Mr. Vaibhav Motagi	Information Technology
156	Smart Queue Management for Banks using IoT	International Journal for Scientific Research & Development	May-17	Nikita Kulkarni	Information Technology
157	Home Automation using Raspberry Pi	International Journal for Scientific Research & Development	May-17	Nikita Kulkarni	Information Technology
158	Novel approach of MFCC based alignment and WD-residual modification for voice conversion using RBF	Neurocomputing, vol. 237, pp. 39-49, DOI: https://doi.org/10.1016/j.neucom.2016.07.048	May-17	Jagannath Nirmal, Mukesh Zaveri, Suprava Patnaik, Pramod Kachare	Electronics and Telecommunication Engineering

159	Automatic Open Drain Cleaning System	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	May-17	Ankur Kulthe, K V Sreelaxmi, Tahir Mukadam, Ragini Gaikwad	Instrumentation Engineering
160	Delineation and classification of liver cancer using level set method in CT images,	Biomedical Engineering	Apr-17	Das A., Panda S.S., Sabut S.K.	Electronics Engineering
161	A Survey on Run-time Information Gathering System	International Journal of Innovative Research in Computer and Communication Engineering	Apr-17	Srijit Nair, Akshay Damodaran, Hrishikesh Balakrishnan, Namita Pulgam	Computer Engineering
162	Credit Society System- A System for Human Welfare Credit	International Journal of Innovative Research in Computer and Communication Engineering	Apr-17	Shilpa Kolte, Tanvi Nakhava, Prajakta Pingle, Ruta Lad	Computer Engineering
163	Learning Application for road safety	International journal of advanced research in computer and communication engineering	Apr-17	Ayush Badala, Devendra Solanki, Rahul Yadav, Bhavana Turorikar	Computer Engineering
164	Opinion Mining Using Twitter Feeds for Political Analysis	International Journal of Computer	Apr-17	Manogna Meduru, Antara Mahimkarb, Krishna Subramaniam, Puja Y. Padiya	Computer Engineering
165	Stock Prediction using Neural Networks	International Journal of Engineering and Management Research	Apr-17	Harsha Saxena, Vidyullata Patil, Manasi Pawale, Daisy Quadros	Computer Engineering
166	Emotion Based Music Player	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	Apr-17	Sujata Atul Oak	Information Technology

167	DOCSTASH- Personal Storage Solution	JSRD -International Journal for Scientific Research & Development Vol. 5, Issue 03, 2017 ISSN (online): 2321-0613, pages 200-202	Apr-17	Nilima Dongre, Mr. Rakshan S.Shetty, Mr. Shakeel S.Shaikh, Mr. Nakul I.Chauhan, Mr. Rohit N.Ambre	Information Technology
168	ECG beat classification using empirical mode decomposition and mixture of features,	Journal of Medical Engineering & Technology	Mar-17	Sahoo S., Mohanty M., S. Behera, , Sabut S.K.	Electronics Engineering
169	IoT Based Telemetry System for Biomedicine	IFERP	Mar-17	Ojas Sonnis, Trupti Agarkar	Electronics Engineering
170	IOT based Electronic Notice Board	International Journal of Current Engineering and Scientific Research (IJCESR)	Mar-17	Satish Jadhav, Yogita Mistry	Electronics Engineering
171	Classification of heart rhythm disorders using time-frequency features and artificial neural networks,	Int. J. of Medical Engineering & Informatics	Mar-17	Sahoo S., Biswal P, , Behera S., Sabut S.K.	Electronics Engineering
172	Hardware efficient denoising system for real EOG signal processing	Journal of Intelligent & Fuzzy Systems	Mar-17	Shivangi Agarwal, Vijander Singh, Asha Rani, A.P.Mittal	Electronics Engineering
173	Automated ECG beat classification using DWT and Hilbert transform based PCASVM classifier	Int. J. of Biomedical Engineering and Technology	Mar-17	Sahoo S., , Mohanty M. , Sabut S.K.	Electronics Engineering
174	Opinion Mining Using Twitter Feeds for Political Analysis	International Journal of Computer	Mar-17	Prathmesh Gunjgur, Manogna Meduru, Antara Mahimkar, Krishna Subramanian	Computer Engineering
175	Public Integrity Auditing for Shared Dynamic Cloud Data with Group User Revocation	International Journal of Scientific Research in Science and Technology	Mar-17	Dhananjay M. Dakhane, Ritu A. Rangari,	Computer Engineering

176	Analysis of Copy-Move Forgery Detection in Digital Image	International Journal of Engineering Development and Research Volume 5, Issue 1 ISSN: 2321-9939, pages 732-736	Mar-17	Nilima Dongre, Jyoti Yadav	Information Technology
177	Method Optimization for Determination of Drug Solubility Limit	Military Medical Science Letters	Mar-17	Namrata Singh et al.	Engineering Sciences
178	Smart Glove as Mouse	International Journal of Engineering Research in CSE Chennai	Feb-17	Balwant Gorad, Vinit Shah, Abhinandan Patil, Suyash Yadav	Computer Engineering
179	Security Threats in Application Layer in IOT Application	IEEE International Conference on I-SMAC(IOT in social, Mobile, Analytics and cloud)	Feb-17	Mrs. Dipti Jadhav, Mrs. Nikita Kulkarni	Information Technology
180	Securely Data Transmission using DWT via ECG signal	IJERECE-2017	Jan-17	Sumedha Awasarmol, Shweta Ashtekar, Amruta Chinawar	Electronics Engineering
181	Design of new practical phase shaping circuit using optimal polezero interlacing algorithm for fractional order PID controller	Analog Integrated Circuits and Signal Processing	Jan-17	Rutuja Dive, Mohan V Aware, Ashwin Dhabale, Shantanu Das,	Electronics Engineering
182	IoT based Waste Management System for Smart Cities	International Journal of Computer Sciences and Engineering	Jan-17	Sangita Chaudhari, Rahul Salunkhe, Sonu Prajapati	Computer Engineering
183	Marathi Characters Segregation and Recognition using Clustering and Neural Network	Communications in Engineering and Technology	Jan-17	Rupali Shinde, Dr. Leena Ragha	Computer Engineering
184	Proposed Local Tetra Patterns An Advanced Feature Descriptor for CBIR	International Journal of Innovative Research in Computer and Communication Engg.	Jan-17	Sameer Ali, Kshipra Tatkare, Dipti Jadhav	Information Technology

185	Development of MATLAB Based Image Stitching Tools for Detection of Hidden Object at 89 GHz	Advances in Optical Science and Engineering, Springer Proceedings in Physics, vol 194, pp. 583-590	Jan-17	Triveni Keskar, Vijay R. Dahake, Kshitij Mittholiya, Archana Hegde	Electronics and Telecommunication Engineering
186	A Multi Directional Perfect Reconstruction Filter Bank Designed with 2-D Eigenfilter Approach: Application to Ultrasound Speckle Reduction	Journal of Medical Systems, Springer	Jan-17	Mukund B Nagare, B. D. Patil, Raghunath S. Holambe	Instrumentation Engineering
187	Use of wireless technology in energy monitoring	International Journal of Engineering Research	Dec-16	Manasi Pendse, Vaishali S. Jadhav	Electronics Engineering
188	ACSRO: Adaptive cuckoo search based rate adjustment for optimized congestion avoidance and control in wireless sensor networks	Alexandria Engineering Journal	Nov-16	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
189	Mean LBP and Modified Fuzzy C-means Weighted Hybrid Feature for Illumination Invariant Mean-shift Tracking	Signal Image Video Processing, Springer	Nov-16	Gargi Phadke, Velemurgan Rajbabu	Instrumentation Engineering
190	Big Data Summarization: Framework, Challenges and Possible Solutions	Advanced Computational Intelligence: An International Journal	Oct-16	Shilpa Kolte, Dr. J. W. Bakal	Computer Engineering
191	Enhanced Sorting on Fully Homomorphic Encrypted Data	National Conference in SDM College of Engineering, Dharwad.	Oct-16	Rashmi Salavi, Dr. M. M. Math	Computer Engineering
192	Energy Efficient External Sensing in Multichannel Cooperative Cognitive Radio	Journal of Green Engineering, 6(2), pp. 23-34	Oct-16	Hemlata Patil, A. J. Patil, S. G. Bhirud	Electronics and Telecommunication Engineering
193	Progress in drug development for Alzheimer's disease: An overview in relation to mitochondrial energy metabolism	European Journal of Medicinal Chemistry	Oct-16	J. Hrodova, Namrata Singh et al.	Engineering Sciences
194	Secure Data Exchange Protocol For P2PDSS In Public Health Domain Using Pairing-Based Cryptography	International Journal of P2P Network Trends and Technology	Sep-16	D. M. Dakhane, Amol G. Kadu, R. L. Paradhi	Computer Engineering

195	VSC Type Sliding Mode Controller Design for Heat Exchanger Process	IJSRD - International Journal for Scientific Research & Development	Sep-16	R. P. Borase, N.J. Patil	Instrumentation Engineering
196	Digital Forensics Triage for Automated Analysis of Digital Evidence	International Journal of Engineering Research in Computer Science and Engineering	Aug-16	Shital Gade, Vanita Mane	Computer Engineering
197	Fusion of Multiple Biometric For Photo-Attack Detection in Face Recognition Systems	International Journal on Recent and Innovation Trends in Computing and Communication	Aug-16	Deveshree R. More, Mrs. Vanita Mane	Computer Engineering
198	Optimized Cooperative Spectrum Sensing Schemes for Cognitive Radio Networks	International Journal of Computer Applications, vol. 79, pp. 683-691	Aug-16	Alpa Chaudhary, Manoj Dongre, Hemlata Patil	Electronics and Telecommunication Engineering
199	On Semiessential Semimodules in Multiplication Semimodules	Journal of Advances in Mathematics	Aug-16	Pritam R. Gujarathi and K. F. Pawar	Engineering Sciences
200	A Dual Watermarking using DWT, DCT, SVED and Image Fusion'	International Journal of Mathematical Sciences and Engineering Applications	Jul-16	N. R. Dasre	Engineering Sciences
201	On Watermarking Using Arnold and Wavelet Transform	International Journal of Mathematics and Computer Research,	Jul-16	N. R. Dasre	Engineering Sciences
202	Survey of Triage-based Digital Forensics Models	International Conference on Emerging Trends in Engineering and Technology	Jul-16	Shital Gade, Vanita Mane	Computer Engineering
203	Multi Objective Energy Efficient Virtual Machine Allocation at the Cloud Data Center	IEEE Transaction on Service Computing	Jul-16	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
204	Identifying Ranking of Products on Different Aspects	International Journal of Computer Science and Mobile Computing	Jul-16	Charushila Patil, Prof. P. M. Chawan	Information Technology
205	A Survey on Feature Extraction Techniques of CBIR and Image Indexing Techniques	International Journal of Innovative Research in Computer and Communication Engg.	Jul-16	Sameer Ali, Kshipra Tatkare, Dipti Jadhav	Information Technology

206	Design of PID, Fuzzy PD/PID and Single Input Fuzzy Logic Controller for Higher Order System	International Journal of Research in Engineering and Science(IJRES)	Jul-16	Aprajita Singh	Instrumentation Engineering
207	Segmentation of Lung Tumor Using GLCM Technique	International Journal of Engineering Research and Development (IJERD)	Jul-16	Anuja Kadam, Shirish Kulkarni, Nikita Naik	Instrumentation Engineering
208	The two Channel Wavelet Filter Bank Design	International Journal of Engineering Research and Development	Jul-16	Swati D.Botla , Shirish S. Kulkarni	Instrumentation Engineering
209	Workplace Conflict-Is it an Employee burnout	International Journal of English Language, Literature and Translation Studies	Jul-16	Dr. Arpita Palchoudhury	Engineering Sciences
210	Mobile Application Controlled Three Dimensional Robot & Automation	International Journal of Research Engineering & Technology (IJRT), Vol. 5, Issue 09	Jun-16	Anwar A Patel, Yogita Mistry	Electronics Engineering
211	De-noising of ECG Signal and QRS Detection using Hilbert Transform and Adaptive Thresholding,	Procedia Technology	Jun-16	Sahoo S., , P. Biswal,, T. Das, Sabut S. K.	Electronics Engineering
212	Parameter Extraction for Dynamic PV Thermal Model Using Particle Swarm Optimization	Elsevier Applied Thermal Engineering	Jun-16	Abhay Chopde, Dhiraj Magare, Mahesh Patil, Rajesh Gupta	Electronics Engineering
213	An Agent Based Approach for Lead Management System in Banking Sector	International Journal on Recent and Innovation Trends in Computing and Communication	Jun-16	Ekta Sarda, Harsha Saxena	Computer Engineering
214	Study of Document Clustering Methods	International Journal on Recent and Innovation Trends in Computing and Communication	Jun-16	Mayur Bhosale, Tushar Ghorpade, Rajashree Shedge	Computer Engineering
215	Video Streaming with Mobility	International Research Journal of Engineering and Technology	Jun-16	Tejaswini Patil, , Dr. Amarsinh Vidhate	Computer Engineering

216	PIC modeling of axial and coaxial virtual cathode oscillators	IEEE transaction on plasma science, 44(10), pp. 2399-2405.	Jun-16	A. Saxena, A. Roy, S. J. Petkar, N. M. Singh	Electronics and Telecommunication Engineering
217	Content Based Image Retrieval Using Color, Texture and Hybrid Features	International Journal of Engineering Research and Development	Jun-16	Nikita S Naik, Shirish S Kulkarni , Anuja L.Kadam	Instrumentation Engineering
218	Evaluation and comparison of retinal blood vessels extraction using edge detectors in diabetic retinopathy.	Int. Journal of Signal and Imaging Systems Engineering,	May-16	Sarangi S., Majhi D. , Sabut S. K.	Electronics Engineering
219	Machine learning approach for detection of malicious URLs and spam in social network	International Research Journal of Engineering and Technology	May-16	D. M. Dakhane, Roshani K. Chaudhari	Computer Engineering
220	Use of RESTful Web Services in Distributed Computing	International Journal of Computer Science and Information Technology & Security	May-16	Smita Patil, Nilesh Marathe, Puja Padiya	Computer Engineering
221	Secure Transmission of Medical Images Using Position And Value Permutation	International Journal Of Pure And Applied Research In Engineering and Technology	May-16	Sachin Bhopi, Nilima Dongre, Reshma Gulwani	Information Technology
222	Hybrid Cloud Based Firewall System Performance And Reliability	International Journal of Pure and Applied Research in Engineering and Technology (IJPRET-2016); Volume 4(9):401-410	May-16	Nilima Dongre, Hemangi Bhoir	Information Technology
223	Degraded Image Enhancement For Remote Surveillance System	International Journal of Pure and Applied Research in Engineering and Technology (IJPRET-2016), Volume 4(9):390-400	May-16	Nilima Dongre, Hemangi Bhoir, Reshma Gulwani	Information Technology
224	Secure Transmission of Medical Images Using Position And Value Permutation	International Journal of Pure and Applied Research in Engineering and Technology (IJPRET-2016); Volume 4(9):379-389	May-16	Nilima Dongre, Sachin Bhopi, Reshma Gulwani	Information Technology
225	Secure Transmission of Medical Images using Position and Value Permutation	International Journal of Pure and Applied Research in Engineering and Technology (IJPRET-2016), Amravati	May-16	Sachin Bhopi, Nilima Dongre, Reshma Gulwani	Information Technology

226	On Progenerator Semimodules	IOSR Journal of Mathematics	May-16	Pritam R. Gujarathi and R. P. Deore	Engineering Sciences
227	The effect of prolonged simvastatin application on serotonin uptake, membrane microviscosity and behavioral changes in the animal model	Physiology and Behavior	May-16	Namrata Singh et al.	Engineering Sciences
228	Performance evaluation and FPGA based implementation of SGSF in smart diagnostic applications	Journal of Medical Systems	Apr-16	Shivangi Agarwal, Asha Rani, Vijander Singh, A.P.Mittal	Electronics Engineering
229	A Supervised Forum Crawler	International Journal of Computer Sciences and Engineering	Apr-16	Sreeja S. R., Sangita Chaudhari	Computer Engineering
230	A System for Image Conversion Using Mapreduce in Cloud Computing Environmen	International Journal of Emerging Research in Management &Technology	Apr-16	Dhananjay M. Dakhane, Vinit Mohata, R. L. Pardhi	Computer Engineering
231	An Emergency MAC Protocol in WBAN	International Journal of Advanced Research in Computer Science and Software Engineering	Apr-16	Kamble Joyti, Dr. Vidhate Amarsinh	Computer Engineering
232	Automated Question Paper Generation System	International Journal of Emerging Research in Management &Technology	Apr-16	Rohan Bhirangi, Smita Bhoir	Computer Engineering
233	Improved Acknowledgement Intrusion Detection System in MANETS	International Conference on Applied and Theoretical Computing and Communication Technology	Apr-16	Trupti Patil, Br.Bharti Joshi	Computer Engineering
234	Improved Routing Protocol for Delay Tolerant Network	International Journal of Advanced Research in Computer Science and Software Engineering	Apr-16	Naviya Dayanand, Dr. Vidhate Amarsinh	Computer Engineering
235	IP Address Blocking System	International Journal on Computer Science and Engineering, ISSN : 0975-3397 , Vol. 8 No.4, pp. 133-139	Apr-16	Harpreet Kaur. Randhawa, Akankshya Purohit, Aarti Sahu, Reshma Gulwani	Information Technology

236	Ethnocentrism: Its implications on Social, Cultural & Workplace Diversity	International Multidisciplinary Research Journal	Apr-16	Dr. Arpita Palchoudhury	Engineering Sciences
237	Application of adaptive Savitzky Golay filter for EEG signal processing.	Perspectives in Science	Mar-16	Deepshikha Acharya, Asha Rani, Shivangi Agarwal, Vijander Singh	Electronics Engineering
238	An Analysis and Application of Various Search Engine Optimization Techniques for Website Promotion on Google Search Engine	International Journal of Engineering Science Invention Research & Development	Mar-16	Shreyas Mani Tripathi, Kajal Soni, Prakriti Sinha, Smita Bhoir	Computer Engineering
239	An Analysis of Impact of Jitter on Wireless and Mobile Networks	International Journal of Computer Engineering and Applications	Mar-16	Sunil Shshir, Dr. Vidhate Amarsinh	Computer Engineering
240	Attribute-Based Encryption With Verifiable Outsourced Decryption	International Journal of Technical Research and Applications	Mar-16	Abha Pandit, Aishwarya Lamture, Pooja Sankapal, Shubham Dixit, Tabassum Maktum	Computer Engineering
241	Comparative Study on Keyword Searching Techniques over Encrypted Data in Cloud Computing	International Journal of Technical Research and Applications	Mar-16	Shravani Kulkarni, Suchita Kapoor, Kshitija Jagtap, Rashmi Dhumal	Computer Engineering
242	Thin Computing Using Graphics Processing Units	International Journal of Advanced Research in Computer Science and Software Engineering	Mar-16	Chetan Ingle, Saurabh Gaikwad, Pratik Shenoy, Smita Bhoir	Computer Engineering
243	Travel Time Tracker	International Journal of Advanced Research in Computer Science and Software Engineering	Mar-16	Akash Mahesh Mhatre, Smita Vinit Bhoir	Computer Engineering

244	Use of RESTful Web Services in Distributed Computing	International Journal of Computer Science and Information Technology and Security (IJCSITS), vol. 6, no. 2, pp. 194-197, Mar. 2016.	Mar-16	Smita Patil, Nilesh Marathe, Puja Padiya	Information Technology
245	Gesture Based Control System	International Journal of Applied Research (IJAR),ISSN Online: 2394-5869	Mar-16	Akshay Bhandari, Anmol Chopra, Sagar Rishi, Ms. Anita Patil	Information Technology
246	Social Intelligence and Leadership	International Journal of Humanities and Social Sciences	Mar-16	Dr. Arpita Palchoudhury	Engineering Sciences
247	Extraction of EMG signal in a software compatible format from an online database using WFDB package	Perspectives in Science	Feb-16	Neelkanth Bhardwaj, Parul Chopra, Asha Rani, Shivangi Agarwal	Electronics Engineering
248	A Review on Enhanced Machine Learning Approach for Detection of Malicious Urls and Spam in Social Network	International Journal of Advanced Research in Computer Engineering & Technology	Feb-16	D M Dakhane, R K Chaudhari,	Computer Engineering
249	SQLI-XSS Attacks and Countermeasures	International Journal on Recent and Innovation Trends in Computing and Communication	Feb-16	Prathmesh Gunjgur, Monica Koli, Pooja Kale, Pranali Karbhari	Computer Engineering
250	Survey of Privacy Preservation in VANETs	International Journal of Computer Science and Information Technology & Security	Feb-16	Priyanka Patil, Nilesh Marathe, Vimla Jethani	Computer Engineering
251	Trust Based Security in MANET	International Journal of Research in Engineering and Technology	Feb-16	Pooja Pilankar, Puja Padiya	Computer Engineering
252	Survey of Different Attacks Against Routing Protocols in Ad-Hoc Environment	IJCA Proceedings on International Conference on Advances in Science and Technology, vol. ICAST 2015, no. 1, pp. 1-7, February 2016.	Feb-16	Ashish Patil, Nilesh Marathe, Puja Padiya	Information Technology
253	Survey of Privacy Preservation in VANETs	International Journal of Computer Science and Information Technology and Security (IJCSITS), vol. 6, no. 1, Jan 2016.	Feb-16	Priyanak Patil, Nilesh Marathe, Vimla Jethani	Information Technology

254	A Literature Review on Cyber Security Automation for Controlling Distributed Data	International Journal of Innovative Research in Computer and Communication Engineering(IJIRCCE), 2320-9801 , Vol. 4, Issue 2, pp. 2013-2016	Feb-16	Ujjwala Deore, Vijaya Waghmare	Information Technology
255	Kernelized fuzzy C-means clustering with adaptive thresholding for segmenting liver tumors,	Procedia Computer Science,	Jan-16	Das A. , Sabut S.K.	Electronics Engineering
256	Kernelized fuzzy C-means clustering with adaptive thresholding for segmenting liver tumors	Procedia Computer Science	Jan-16	Das A. , Sabut S.K.	Electronics Engineering
257	DDOS using Intrusion Detection System in Wireless Mobile Ad-hoc Network.	International Journal of Emerging Trends in Science & Technology	Jan-16	Yassir A, Vanita Mane	Computer Engineering
258	Diabetic Retinopathy Analysis using Image Mining to Detect Type 2 Diabetes	International Journal of Computer & Mathematical Sciences (IJCMS),	Jan-16	Karkhanis Apurva, Tushar Ghorpade, Vimla Jethani	Computer Engineering
259	Different Pre-Authentication Schemes for Achieving Security of Handover in Wimax Network	International Journal on Recent and Innovation Trends in Computing and Communication	Jan-16	Ms. Rushali V. Nikhar, Mrs. Puja Padiya	Computer Engineering
260	Fast Parallel Lexical Analysis on Multi-Core Machines	International Journal of High Performance Computing and Networking	Jan-16	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
261	An Adaptive e-Health Solution System for Disaster Management	International Journal of Science and Research (IJSR), 2319-7064	Jan-16	Nikita Kulkarni	Information Technology
262	An Introduction to Application of Zebra Pattern for dissipation of heat in Electronic Equipments	International Journal on Mechanical Engineering and Robotics (IJMER), 1(4), pp 20-24	Jan-16	Ms. Priyanka Jadhav, Mr.Sumit Dharmarao	Electronics and Telecommunication Engineering
263	Milk Adulteration and Detection: A Review	Sensor Letters	Jan-16	Siuli Das, Bhaswati Goswami, Karabi Biswas	Instrumentation Engineering
264	Productivity & Ethical Conduct: A Correlation	IOSR Journal of Humanities and Social Sciences	Jan-16	Dr. Arpita Palchoudhury	Engineering Sciences

265	Mobility Management in Vehicular Networks	International Journal of Advanced Research in Computer Science and Software Engineering	Dec-15	Sujata Oak, Prof. Dr. Vidhate Amarsinh	Computer Engineering
266	On Semi-Essential subsemimodules in Multiplication semimodules	Journal of Advances in Mathematics	Dec-15	Pritam Gujarathi, Kishor Pawar	Computer Engineering
267	Wireless Body Area Network Security	International Journal of Advanced Research in Computer Science and Software Engineering	Dec-15	Joyti Kamble, Dr. Vidhate Amarsinh	Computer Engineering
268	Misbehavior eviction from VANETS	International Journal of Advanced Computational Engineering and Networking, vol. 3, no. 12, pp. 115-119, Dec. 2015.	Dec-15	Supriya Kamble, Puja Padiya, Nilesh Marathe	Information Technology
269	A Survey on Product Aspect Ranking	International Journal of Innovative Research in Science, Engineering and Technology	Dec-15	Charushila Patil, Prof. P. M. Chawan, Priyamvada Chauhan, Sonali Wankhede	Information Technology
270	Boosting word power through Active Listening	IOSR,	Dec-15	Dr. Arpita Palchoudhury	Engineering Sciences
271	Implementation of Active Warden Defence Model for Storage Covert Channels	International Journal of Researches in Biosciences, Agriculture and Technology	Nov-15	Dhananjay M. Dakhane, Prashant R. Deshmukh	Computer Engineering
272	Misbehaviour Evictions from MANETs	International Journal of Advanced Computational Engineering and Networking	Nov-15	Supriya Kamble, Puja Padiya, Nilesh Marathe	Computer Engineering
273	Secure Dissemination and Protection of Multispectral Images using Crypto-Watermarking	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing	Nov-15	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering

274	Obstacle detection and location using Acoustic technology in Time domain for Visually Impaired	International Journal of Instrumentation Technology, Inderscience Publications, 1(4), pp. 294-309	Nov-15	Ashwini Naik, Dr. M. S. Panse	Electronics and Telecommunication Engineering
275	Comparative study of conventional and MEMS flowmeter	International Journal of Computer Applications	Nov-15	Dhirajkumar Mulik, Gargi Phadke, Shamal Salunkhe	Instrumentation Engineering
276	Assessment of Distortion in Watermarked Geospatial Vector Data using Different Wavelets	Geo-spatial Information Science (Taylor and Francis)	Oct-15	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
277	Distributed Intrusion Detection System using Mobile Agent	International Journal of Engineering and Innovative Technology	Oct-15	Supriya Khobragade, Puja Padiya	Computer Engineering
278	Enhanced Data Access Control For Multi Authority Cloud Storage	International Journal of Engineering and Innovative Technology (IJEIT) Volume 5, Issue 4, October 2015, ISSN: 2277-3754, pages 120-127	Oct-15	Nilima Dongre, Pranay Khobragade	Information Technology
279	Removal of Hidden Data from an Image using Multicarrier Insistent Generalized least Square Method	International Journal of Engineering and Innovative Technology, ISSN: 2277-3754, Volume 5, Issue 4	Oct-15	Pranay Khobragade, Reshma Gulwani	Information Technology
280	The Recognition and Recall Approach based Graphical Password Technique	International Journal of Computer Applications, (0975 – 8887) No. 2 pp. 24-27	Oct-15	Aakansha Gokhale, Vijaya Waghmare	Information Technology
281	Sliding mode speed controller for vector controlled induction motor	International Journal on Engineering and Technology	Oct-15	Deeraj kumar Mulik, Gargi Phadke, Shamal Shlunkhe	Instrumentation Engineering
282	Sliding Mode Speed Controller for Vector Controlled Induction Motor	International Research Journal of Engineering and Technology	Oct-15	Dhirajkumar Mulik, Gargi Phadke, Shamal Salunkhe	Instrumentation Engineering

283	Secure Mining on Medical research	International Journal of Technical Research and Applications	Sep-15	Akshay Shete, Rashmi Dhumal	Computer Engineering
284	Study of SMS Encryption Techniques	International Journal of Computer Applications	Sep-15	Meghana Madhusudana, Puja Padiya	Computer Engineering
285	Vehicle Detection Using Dynamic Bayesian Networks	International Journal of Advance Foundation and Research in Science & Engineering	Aug-15	Sourabh Dekate, Bhushan Rade, Dipak Mahajan, Sangita Chaudhari	Computer Engineering
286	Secured Approach for Authentication using threshold-based hierarchical visual Cryptography	Inderscience publishers International Journal of Information Privacy security and Integrity, Vol. 2, No. 2, 2015, print ISSN: 1741-8496 online ISSN:1741-850X, pp. 159-175.	Aug-15	Pallavi Vijay Chavan , Dr. Mohammad Atique	Information Technology
287	Voice conversion system using salient sub-bands and radial basis function	Neural Computing and Applications, 27(8), pp. 2615-2628	Aug-15	Jagannath Nirmal, Mukesh Zaveri, Suprava Patnaik, Pramod Kachare	Electronics and Telecommunication Engineering
288	Mapping of Radiation Pattern of Ultrasonic Phased Array for Obstacle Location for Visually Impaired	International Journal of Electronics and Communication Engineering, International Academy of Science, Engineering and Technology, IJECE, 4(5), pp. 9-20	Aug-15	Ashwini Naik, Prof. M. S. Panse	Electronics and Telecommunication Engineering
289	Sign Language Translator	IOSR Journal of Engineering	Aug-15	Sangam Mhatre, Siuli Das	Instrumentation Engineering
290	Cannabinoid-induced changes in the activity of electron transport chain complexes of brain mitochondria	Journal of Molecular Neuroscine	Aug-15	Namrata Singh, J Hroudova, Z. Fisar	Engineering Sciences
291	Numerical solution to system of six coupled nonlinear ODEs by Adomian Decomposition method	International Journal of Mathematics and Computer Research	Jul-15	N. R. Dasre, B. S. Desale	Engineering Sciences

292	On Semiessential Subsemimodules	International Research Journal of Pure Algebra	Jul-15	Kishor Pawar and Pritam Gujarathi	Engineering Sciences
293	Acid Dissociation Constants and Molecular Descriptors of Some Novel Oxime Based AChE Reactivators	Military Medical Science Letters	Jul-15	Namrata Singh et al.	Engineering Sciences
294	A Competent Model for Sensing Fear Using Physical Parameters	International Journal of Engineering Research in Computer Science and Engineering	Jul-15	Ms. Shalu Bakhtiani, Dr. Leena Ragha	Computer Engineering
295	EUSOR: An Extended USOR Protocol FOR MANET	International Journal of Advanced Computational Engineering and Networking	Jul-15	Yogesh Khairnar, Nilesh Marathe, Puja Padiya	Computer Engineering
296	Graphical Password Authentication Techniques: A Review	International Journal of Science and Research (IJSR), ISSN:2319 7064, vol 4, issue 7, pp. 279-285	Jul-15	Aakansha Gokhale, Vijaya Waghmare	Information Technology
297	hidden Markov model Approach for Detection and Tracking of Motion in Human Body	International Journal of Science Technology & Management, 4(7), pp. 11	Jul-15	Vishakha Tayade	Electronics and Telecommunication Engineering
298	Analysis of Burner for Biogas by Computational Fluid Dynamics and Optimization of Design by Genetic Algorithm	International Journal for Research in Emerging Science and Technology	Jul-15	Prashant Jadhav	Engineering Sciences
299	Variable Frequency on Wireless Power Transfer for Pacemaker using Embedded Technology.	International Research Journal of Engineering and Technology (IRJET)	Jun-15	Trupti Agarkar, Sapna Shejale	Electronics Engineering
300	A Novel Approach for Queries on Nested Objects	International Journal of Data Sciences	Jun-15	Bharti Joshi, Dr. R D Morena	Computer Engineering
301	Comparative Study on Intrusion Detection Systems for Smartphones	IOSR-Journal of Computer Engineering	Jun-15	Supriya Kamble, Leena Ragha, Puja Padiya	Computer Engineering

302	Glaucoma and Diabetic Retinopathy Diagnosis using Image Mining	International Journal of Computer Applications	Jun-15	Neelam Panse, Tushar Ghorpade, Vimla Jethani	Computer Engineering
303	A review on Classification of EEG signals of different states	International Journal of Scientific Progress and Research, 12, pp. 23-27	Jun-15	Digambar Puri, Rahul Ingale, Virkram Kehri	Electronics and Telecommunication Engineering
304	Energy Efficient Design for External Cooperative Sensing in Cognitive Radio	International Journal of computer applications, vol. 119 No. 20, pp 26-29, June 2015. 2 citation, doi: 10.5120/21185-4260	Jun-15	Hemlata Patil, Dr A.j.Patil, Dr S.G.Bhirud	Electronics and Telecommunication Engineering
305	Signal parameter estimation using fourth order statistics: Multiplicative and additive noise environment	SpringerPlus 4(1), no. 291	Jun-15	C.J. Gaikwad, H. Samdani, P. Sircar	Electronics and Telecommunication Engineering
306	Energy and Traffic Aware Vertical Handoff in Heterogeneous Wireless Network	International Journal of Advanced Research in Computer and Communication Engineering, 4(6), pp. 281-287	Jun-15	Ashwin Kamble, Smith Khare, Shubrant Jibhkate, Amutha Jeyakumar	Electronics and Telecommunication Engineering
307	Aodv and Olsr Based Routing Algorithm for Highway and City Scenarios	International Journal of Advanced Research in Computer and Communication Engineering, 4(6), pp. 275-280, DOI: 10.17148/IJARCCE.2015.4660	Jun-15	Ashwin Kamble, Smith Khare, Shubrant Jibhkate, Amutha Jeyakumar	Electronics and Telecommunication Engineering
308	Effect of Seasonal Spectral Variations on Performance of Three Different Photovoltaic Technologies in India	Springer International Journal of Energy and Environmental Engineering	May-15	D.B. Magare, O.S. Sastry, R. Gupta, T.R. Betts	Electronics Engineering
309	Wireless Energy Consumption Tracking on Adhoc Network	International Journal of Scientific and Research Publications	May-15	Rohan Stanley, Ananya Iyer, Rohit B. Chaurasiya	Electronics Engineering
310	A Review of 3GPP-LTE System	International Journal of Advanced Research in Computer Science and Software Engineering.	May-15	Vaishali Jadhav, Dr. Uttam Kolekar	Electronics Engineering

311	A New Method for Getting Rational Approximation for Fractional Order Differintegrals	Asian Journal of control	May-15	Ashwin S. Dhabale, Rutuja Dive, Mohan V. Aware, Shantanu Das	Electronics Engineering
312	Defeating DOS Attacks in Wireless Networks in Presence of Jammers	International Journal of Research in Advent Technology	May-15	D M Dakhane, Kaushal Patel, Ravindra L Pardhi	Computer Engineering
313	Implementation of Secure Data Exchange Protocol for P2pdss in Public Health Domain using Pairing-Based Cryptography	International Journal of Engineering Sciences and Research Technology	May-15	Dakhane D. M., Kadu Amol G	Computer Engineering
314	Design of robust fractional-order controllers and prefilters for multivariable system using interval constraint satisfaction technique	International Journal of Dynamics and Control, Springer, 5(1), pp. 145-158.	May-15	Mukesh D. Patil, P. S. V. Nataraj, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
315	Vocal Features for Glottal Pathology Detection using BPNN,	International Journal of Computer Applications, 118(17)	May-15	Ashwini Visave, Pramod Kachare, Amutha Jeykumar, Alice Cheeran	Electronics and Telecommunication Engineering
316	Multichannel Cooperative Sensing in Cognitive Radio: A literature Review	International Journal of advanced research in computer and communication Engineering, vol. 4 No. 5, pp 425-429, May 2015, DOI: 10.17148/IJARCCE.2015.4592	May-15	Hemlata Patil, A. J. Patil, S. G. Bhirud	Electronics and Telecommunication Engineering
317	Design of Instrumentation system to analyze different types of milk adulteration	ISA Transactions	May-15	Siuli Das, Mulinti Sivaramakrishna, Karabi Biswas , Bhaswati Goswami	Instrumentation Engineering
318	Oxime Functionality in Surfactant Self-Assembly: an Overview on Combating Toxicity of Organophosphates	Journal of Molecular Liquids	May-15	Namrata Singh et al.	Engineering Sciences

319	Hand Gesture Movement Tracking System for Human Computer Interaction	International Research Journal of Engineering and Technology (IRJET)	Apr-15	Shital M. Chavan, Smitha Raveendran	Electronics Engineering
320	Analysis of Key-Point Method and Block - Based Method for Tamper Detection	International Journal of Pure and Applied Research in Engineering and Technology	Apr-15	Kshipra Tatkare, Vanita Mane	Computer Engineering
321	Applying Genetic Algorithm to Intrusion Detection System	International Journal of Science and Research	Apr-15	Vrishali Yewale, Vimla Jethani, Tushar Ghorpade	Computer Engineering
322	Distributed Mobility Management With SDN	Emerging Trends & Research in Engineering & Technology	Apr-15	Shilpa V. Mahagaonkar, Nilima M. Dongre	Computer Engineering
323	DMRF based Active warden for Storage Covert Channel Defense	International Journal of Advanced Research in Computer Science and Software Engineering	Apr-15	D M Dakhane, Dr. P R Deshmukh	Computer Engineering
324	Watermarking Schemes for Copyright Protection of Geospatial Data An Overview	International Journal on Graphics, Vision and Image Processing	Apr-15	Sangita Zope- Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
325	Performance Analysis Of Sensing Time Parameter In Cooperative Sensing Cognitive	International journal of scientific and engineering, 6(4), pp 53-56	Apr-15	Hemlata Patil, A. J. Patil, S. G. Bhirud	Electronics and Telecommunication Engineering
326	Histogram Shifting Techniques for Enhancing PSNR,IQ,PCC and SNR	International Journal of Advance Computational Engineering and Networking(IJACEN)	Mar-15	Roopali Thorat, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
327	An Effective K-L information based Hyper tangent Fuzzy C-Means For Segmenting Brain Magnetic Resonance Images	International Journal of Applied Engineering Research	Mar-15	E. Swarna, A. Sathya, J. Darwin	Computer Engineering

328	Hybrid approach of Kernelized Fuzzy C-Means and Support Vector Machine For Breast Medical Image Segmentation	Journal of Chemical and Pharmaceutical Research	Mar-15	M S Sheeba, A Sathya	Computer Engineering
329	Survey Of Various Attribute Based Encryption Schemes Used In Data Sharing System	IJRITCC	Mar-15	Mangesh Gosavi, Tabassum Maktum	Computer Engineering
330	Advanced Adaptive Routing Algorithm for Highway and City Scenarios in VANET	International Journal of Innovative Research in Computer and Communication Engineering, 3(3), pp. 2325-2331	Mar-15	Ashwin Kamble, Smith Khare, Shubrant Jibhkate, Amutha Jeyakumar	Electronics and Telecommunication Engineering
331	Analysis of Distress in Concrete or Masonary using Digital Camera images	Engineering Trends of Technology	Mar-15	Sarika Oundhakar, Suvarna Mahale, Sarika Kadam	Instrumentation Engineering
332	Design and implementation of wifi based intercom system using Arm11	IRJET International Research Journal of Engineering and Technology	Feb-15	Pramila.B.Bamnate, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
333	A Modified Selective Mapping Technique For OFDM Paper Reduction	Recent and Innovation Trends in Computing and Communication, 3(2), pp. 114-119.	Feb-15	Mr. Somnath Parmeshwar Tandale, Mrs. Sujata Kadam	Electronics and Telecommunication Engineering
334	A Modified Selective Mapping Technique for OFDM PAPAR Reduction	International Journal on Recent and Inovation Trends in Computing and Communication IJRITCC, 3(2), pp. 114-119	Feb-15	Mr.Somnath P. Tandale, Mrs.Sujata Kadam	Electronics and Telecommunication Engineering
335	From α -Nucleophiles to Functionalized Aggregates: Exploring the Reactivity of Hydroxamate Ion towards Esterolytic Reactions in Micelles	Organic and Biomolecular Chemistry	Feb-15	Namrata Singh et al.	Engineering Sciences
336	An Introduction to Big Table: A Storage Model for Handling Massive Volumes of Structured Data	International Journal of Computer Applications	Jan-15	Shilpa Kolte, Shubham Singh	Computer Engineering

337	Improved Parallel Lexical Analysis on Multi-Core Machines Using OpenMP	Elsevier Procedia Computer Engineering	Jan-15	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
338	Managing Selfishness and False Alarm in Replica Allotment over MANET	International Journal of Advances in Electronics and Computer Science	Jan-15	Yassir Farooqui, Puja Padiya	Computer Engineering
339	Novel Survey on Ontology for Healthcare	International Journal of Computer Applications	Jan-15	Shilpa Kolte, Shatabdi M. Bhalerao	Computer Engineering
340	Survey and Analysis of Handoff Decision Strategies for Heterogeneous Mobile Wireless Networks	International Journal of Advanced Research in Computer Science and Software Engineering	Jan-15	Prashantkumar M Rathod, Nilesh Marathe, Amarsinh V. Vidhate	Computer Engineering
341	Simulation of breakdown mechanism in High Power Spark gaps filled with Nitrogen gas at atmospheric pressure	Taylor and Francis Journals, Radiation Effects and Defects in Solids, 170(2), pp. 111-120, DOI: 10.1080/10420150.2014.998671	Jan-15	A. Saxena, S. V. Tewari, A. Sharma, K. C. Mittal	Electronics and Telecommunication Engineering
342	Comparative Study of DDoS Attack Detection Technique in Cloud Computing Environment	International Journal of Science and Research	Dec-14	Ajay R Sirsat, Puja Padiya	Computer Engineering
343	Spam Mail Detection using Fuzzy Similarity	International Journal of Engineering Research in Computer Science and Engineering	Dec-14	Swati Pandit, Vanita Mane	Computer Engineering
344	Comparative analysis of radial and axial power output in relativistic magnetron and effect of dielectric side-walls introduced in the resonator on dominant operating mode	European Microwave Association, Cambridge Journals, IJMWT, 6(6), pp. 645-651	Dec-14	A. Saxena, R. Barakade, A. Patel, N. M. Singh	Electronics and Telecommunication Engineering
345	Intra Body Communication	International Journal of Advance Research In Science And Engineering, IJARSE, Vol. No.3, Issue No.12, December 2014	Dec-14	Prachi Mujawar, Shital N. Patil, Mahesh Parihar	Instrumentation Engineering

346	Non-Invasive Blood Glucometer	International Journal of Advance Research in Science & Engineering	Dec-14	Komal Lawand, Shital Patil, Mahesh Parihar	Instrumentation Engineering
347	Reconstruction and Restoration of Underwater Image : Study and Realization	International Journal of Engineering Research & Technology	Nov-14	Rubi Mandal, Sitendra Tamrakar	Computer Engineering
348	Restoration and Enhancement of Underwater Image based on Wavelength Compensation and Image Dehazing Technique	IOSR Journal of Computer Engineering	Nov-14	Rubi Mandal, Sitendra Tamrakar	Computer Engineering
349	Cannabinoid-induced changes in respiration of brain mitochondria	Toxicology Letters	Nov-14	Z. Fisar, Namrata Singh, H Hrodova	Engineering Sciences
350	Analysis of Improved Neural MLFQ Scheduler	International Journal of Information & Computation Technology	Oct-14	Deepali Maste, Dr. Leena Ragha, Prof. Nilesh Marathe	Computer Engineering
351	Improvement on Sensor Noise based on Source Camera Identification using GLCM	International Journal of Computer Applications	Oct-14	Nilambari Kulkarni, Vanita Mane	Computer Engineering
352	Survey of spectrum sensing in cognitive radio n/ws	IJARCE	Oct-14	Ankita Meenpal, Shital Mali	Electronics and Telecommunication Engineering
353	Histogram modification based reversible data hiding using neighboring pixel difference	International Journal of Research in Advent technology(IJRAT)	Oct-14	Ankita Meenpal, Shital Mali	Electronics and Telecommunication Engineering
354	Design of Fractional Order Differentiator & Integrator Circuit Using RC Cross Ladder Network	International Journal of Emerging Engineering Research and Technology	Oct-14	Tanvi Tembulkar, Swati Darade, Sangram R. Jadhav, Siuli Das	Instrumentation Engineering
355	Design of Fractional Order Differentiator & Integrator Circuit Using RC Cross Ladder Network	International Journal of Emerging Engineering Research and Technology	Oct-14	Tanvi Tembulkar, Swati Darade, Sangram R. Jadhav, Siuli Das	Instrumentation Engineering

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357	Assessment of antidotal efficacy of cholinesterase reactivators against paraoxon: In vitro reactivation kinetics and physicochemical properties	Bioorganic and Medicinal Chemistry	Oct-14	B. Gupta, N. Singh et al.	Engineering Sciences
358	Solving the class time table problem by using GA and TABU search Algorithm	IRD India International Journal on Advanced Computer Theory and Engineering	Sep-14	Premlata A. Sonawane, Leena Ragma	Computer Engineering
359	Design of Robust Fractional-order Controllers and Prefilters for Multivariable System using ICST	ISA Transactions, Elsevier, 5(1), pp. 145-158	Sep-14	Mukesh D Patil,, P. S. V. Nataraj, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
360	A Security Framework on SIM based authentication technique for Mobile Financial Services	International Journal of Engineering and Research Technology	Aug-14	Kirti Ahirrao, Vimla Jethani	Computer Engineering
361	An Enhanced Secure Routing Algorithm against Sinkhole Attack in Wireless Sensor Networks	International Journal of Advanced Computational Engineering and Networking	Aug-14	Vandana B. Salve, Leena Ragma, Nilesh Marathe	Computer Engineering
362	AODV Improvement by Modification at Source Node and Securing It from Black Hole Attack	Journal of Engineering Research and Applications	Aug-14	Debarati Roy Choudhury, Dr. Leena Ragma, Mr. Nilesh Marathe	Computer Engineering
363	Hybrid Genetic Algorithm and TABU search algorithm to solve class-time table scheduling problem	International Journal of Research Studies in Computer Science and Engineering	Aug-14	Ms.Premlata A. Sonawane, Dr. Leena Ragma	Computer Engineering
364	I-Vide: An improved Vision-Based Approach for Deep Web Data Extraction	IOSR Journal of Computer Engineering (IOSR-JCE)	Aug-14	Mrudula Varade, Vimla Jethani	Computer Engineering
365	Reducing Routing Overhead in MANET by Using NCRP Protocol with Cluster Technique	International Journal on Advanced Computer Engineering and Communication Technology	Aug-14	Kavita Gite, Vimla Jethani	Computer Engineering

366	Survey & Analysis of Handoff Decision Strategies for Heterogeneous Mobile Wireless Networks	International Journal of Advanced Research in Computer Science & Software Engineering	Aug-14	Piyush Jirapure, Vidhate Amarsinh	Computer Engineering
367	Taxonomy of Congestion Control Protocols in Wireless Sensor Networks	International Journal of Advanced Research in Computer Science & Software Engineering	Aug-14	Amruta Kalyankar, Vidhate Amarsinh	Computer Engineering
368	Real Time Beam Steering Characteristics of Ultrasonic Phased Array	Canadian Journal on Technology Innovation 1(1), 330-337	Aug-14	Ashwini Naik, M. S. Panse	Electronics and Telecommunication Engineering
369	Design and Implementation of Controller using MPC Toolbox	International Journal of Applied Information Systems (IJ AIS)	Aug-14	Omkar Dahale, Sharad P Jadhav	Instrumentation Engineering
370	Comparative study of corner and feature extractors for real-time object recognition in image processing.	Journal of information and communication convergence engineering,	Jul-14	Mohapatra A., Sarangi S., Patnaik S., Sabut S. K.	Electronics Engineering
371	Customised Ontology Model for Web Information Gathering using Clustering	IOSR Journal of Computer Engineering	Jul-14	Archana Chaugle, Tushar Ghorpade, Puja Padiya	Computer Engineering
372	Enhanced Receiver Based Stateless Multicasting Routing Protocol for Ad-hoc Network	International Journal of Advanced Research in Computer Science and Software Engineering	Jul-14	Patil Preeti, Vidhate Amarsinh	Computer Engineering
373	Voice Conversion Using General Regression Neural Network	Applied Soft Computing, Elsevier 24, pp. 1-12	Jul-14	Jagganath Nirmal, Mukesh Zaveri, Suprava Patnaik, Pramod Kachare	Electronics and Telecommunication Engineering
374	Energy Conscious DSR in MANET	Progress in Science and Engineering Research Journal, 2(4)	Jul-14	Neha Katkamwar, Kirti Rathi	Electronics and Telecommunication Engineering
375	Design of CMOS based VCO for PLL with improved frequency range	International Journal for Advanced research in Engineering and Technology (IJARET)	Jul-14	Swati Gulhane, Sujata Kadam	Electronics and Telecommunication Engineering

376	Polarimetric Hyper spectral Imaging: Analysis, Modeling and Simulation	International Journal of Engineering Science & Innovative Technology (IJESIT), Volume 3 Issue 4, July 2014	Jul-14	Supriya Gaikwad, , V.R.Dahake	Electronics and Telecommunication Engineering
377	An Approach towards Safety Using Safety Instrumented Systems:A Case Study	International Journal of Emerging Engineering Research and Technology(IJEERT)	Jul-14	Vivek Kadam, Sharad P Jadhav, M N Parihar	Instrumentation Engineering
378	An Approach Towards Safety Using Safety Instrumented Systems: A Case Study	International Journal of Emerging Engineering Research and Technology (IJEERT)	Jul-14	Vivek Kadam, Sharad Jadhav, Mahesh Parihar	Instrumentation Engineering
379	System Identification and Controller Design for Boiler and Heat Exchanger Set-up	International journal of Advance Research in Electrical, Electronics and Instrumentation Engineering	Jul-14	Jaya Lahane, Meera khandekar	Instrumentation Engineering
380	A new and simple method to construct root locus of general fractional-order systems	ISA Transactions (Elsevier)	Jun-14	Mukesh Patil, Manisha Bhole, Vishwesh Vyawahare	Electronics Engineering
381	“Analysis of HTEM horn type Antenna for High-Power Impulse Radiation”.	IEEE, Transaction on Plasma Science	Jun-14	Sachin B Umbarkar,, S Bindu, H A Mangalvedekar, Archana Sharma, P C Saroj. K C Mittal	Electronics Engineering
382	A Modified Waveform Based Queuing Model for patient Scheduling	International journal of innovations in engineering and technology	Jun-14	Nazia S	Computer Engineering
383	Analysis of Improved EAP-SIM based Authnetication Protocol	Allen Institute for AI	Jun-14	Khatib Noaman, VidhateAamarsinh, Devane Satish	Computer Engineering
384	An Effective Method of Video Segmentation and Summarization for Surveillance	International Journal of Computer Applications	Jun-14	Amit Barve, Pratyush Pranjal, Rohit Lakhdive, Aditya Vasave	Computer Engineering

385	Online Appointment Scheduling System For Hospitals–An Analytical Study	International Journal of Innovations in Engineering and Technology	Jun-14	Nazia S, Ekta Sarda	Computer Engineering
386	Parallel Lexical Analysis of Multiple Files on Multi-Core Machines	International Journal of Computer Applications	Jun-14	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
387	Adjusted Transmission Range Reputation Based Leader Election for IDS in MANET	International Journal of Electronics ,communication & Instrumentation Engineering Research and development, 4(3), 127-134	Jun-14	Santoshkumar sabat, Sujata Kadam	Electronics and Telecommunication Engineering
388	A comparative performance of various speech analysis-synthesis techniques	International Conference of Signal Processing Systems doi: 10.12720/ijsp.2.1.17-22	Jun-14	Ankita Chadda, Jagganath Nirmal, Pramod Kachare	Electronics and Telecommunication Engineering
389	Modeling of Reflex Triode Virtual Cathode Oscillator	IEEE transaction on plasma science, 42(6), pp. 1509-1514, DOI: 10.1109/TPS.2014.2303854	Jun-14	A. Saxena, K. Y. Shambharkar, F. S. Kazi , N. M. Singh	Electronics and Telecommunication Engineering
390	Design of Integer and Fractional order PID controller using Dominant Pole Placement Method	International Journal of Computer Applications(IJCA)	Jun-14	Vinita Ranjan, Sharad P Jadhav, M D Patil	Instrumentation Engineering
391	Detection of Potentially Parallel Constructs in C Program for Parallel Compilation	Technical Journal of Corp of Signals	May-14	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
392	Taxonomy for Heterogeneity in Telemedicine by Emerging Mobile Cloud Computing	International Journal of Multidisciplinary Educational Research	May-14	Poonam k Gajakosh, Tushar Ghorpade, Rajashree Shedge	Computer Engineering
393	Magnetic Induction-Based Wireless Underground Waveguide Modelling and Its Parameters	International Journal Of Electronics Communication and computer Technology	May-14	Ashwini Raorane, Dr.Mukesh D.Patil	Electronics Engineering
394	Real Time Implementation of Robust QFT Controller and Prefilter for Nonlinear Magnetic Levitation System	ASME Journal of Dynamic Systems, Measurement and Control, DOI: 10.1109/IIC.2015.7150833	May-14	Mukesh D. Patil, P.S.V. Nataraj	Electronics and Telecommunication Engineering

395	Denoising of Hyperspectral Image	International Journal of Engineering Research and Applications (IJERA),	May-14	Ashumati Dhuppe, , V.R.Dahake	Electronics and Telecommunication Engineering
396	Multibiometric Database Retrieval Method Based on Index Code	International Journal of Emerging Technology and Advanced Engineering	Apr-14	Sonali Chavan , Vanita Mane	Computer Engineering
397	Seamless Video Streaming using Improved Handover Prediction and Session Handover in Mobile Networks	International Journal of Computer Engineering and Technology	Apr-14	Vidhate Amarsinh, Dr. Satish Devane	Computer Engineering
398	Survey and Analysis of Handoff Decision Strategies for Heterogeneous Mobile Wireless Networks	International Journal of Advanced Research in Computer Science and Software Engineering	Apr-14	Piyush S. Jirapure, Amarsinh V. Vidhate	Computer Engineering
399	Multitalented Robot by using Multiprocessor Communication Protocol to Improve the Performance	International Journal of Infinite Innovation in Technology(IJIT),2(4), DOI:V2I4P03	Apr-14	Jitendra Pramod Sonawane, Prof. Manoj M. Dongre	Electronics and Telecommunication Engineering
400	Common control channel design for cognitive radio Adhoc network using OFDM	International Journal of Computer Networking,wireless and mobile communications'IJCNWMC, 4(2) April 2014	Apr-14	Soorya Nair, Sujata Kadam	Electronics and Telecommunication Engineering
401	“Peaking Capacitor Parameter Evaluation with Transfer Function Model”.	IEEE, Transaction on Plasma Science,	Mar-14	S Bindu, Sachin B Umbarkar, H A Mangalvedekar, Archana Sharma, P C Saroj. K C Mittal	Electronics Engineering
402	Content based image retrieval using hybrid features and various distance metric	Elsevier Journal JESIT143	Mar-14	Yogita Mistry, Dr. D. T. Ingole, Manik Ingole	Electronics Engineering
403	Dynamic Quantum based Genetic Round Robin Algorithm	International Journal of Advanced Research in Computer & Communication Engineering	Mar-14	Rashmi Dhumal, Tabassum Maktum, Dr. Lata Ragha	Computer Engineering

404	Frequent Patterns for mining Association rule in Improved Apriori Algorithm	International Journal of Advanced Research in Computer Engineering & Technology	Mar-14	Jyoti B.Deone, Vimla Jethani	Computer Engineering
405	Hybrid Encryption Algorithm Based Improved RSA and Diffie Hellman	International Journal of Engineering, Science and Mathematics	Mar-14	Renushree Bodkhe, Vimla Jethani	Computer Engineering
406	Scheduling Approaches in Cloud Environment for Data intensive and Security Constraints	International Journal of Multidisciplinary Educational Research	Mar-14	Neelam D. Panse, Tushar Ghorpade, Vimla Jethani	Computer Engineering
407	Reliable and Robust Automated Synthesis of QFT Controller for Nonlinear Magnetic Levitation System Using Interval Constraint Satisfaction Techniques	Constraint Programming and Decision Making, pp. 131-135, DOI: https://doi.org/10.1007/978-3-319-04280-0_15	Mar-14	P. S. V. Nataraj, and Mukesh D Patil	Electronics and Telecommunication Engineering
408	A New and Simple Method to Construct Root Locus of General Fractional-order Systems	ISA Transactions	Mar-14	Manisha Bhole, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
409	Reliable and Robust Automated Synthesis of QFT Controller for Nonlinear Magnetic Levitation System Using Interval Constraint Satisfaction Techniques	Constraint Programming and Decision Making, Springer International Publishing	Mar-14	Mukesh D Patil,, P. S. V. Nataraj	Electronics and Telecommunication Engineering
410	A New and Simple Method to Construct Root Locus of General Fractional-order Systems	ISA Transactions, Elsevier, 5(1), pp. 145-158	Mar-14	Manisha Bhole, Mueksh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
411	A Dynamic Time Scalable Hybrid Location Based ad hoc Routing Protocol	Advanced Research in Electrical and Electronic Engineering. 1(1), pp. 15-19	Mar-14	Ms.Priyanka Jadhav, Mr. Manoj Dongre	Electronics and Telecommunication Engineering
412	Robust Fractional order controller for Power plant gas turbine	International Journal of Computer Application(IJCA)	Mar-14	Sharad P Jadhav, R H Chile, S T Hamde	Instrumentation Engineering

413	Controller Area Network and its Applications	International Journal of Emerging Technology and Adadvanced Engineering	Mar-14	Ramakant Patil	Instrumentation Engineering
414	Comparative Study of Different Image fusion Techniques	International Journal of Scientific Engineering and Technology	Mar-14	Mutka Parvrtikar, Gargi Phadke	Instrumentation Engineering
415	Enhancing Feature Based Sentiment Analysis on Android Apps Using Sentiment Analyzer	International Journal of Computer, Information Technology & Bioinformatics journal	Feb-14	Miss. Siddhi Patni, Prof. Avinash Wadhe	Computer Engineering
416	Comparative Study and Analysis of Cloud Intrusion Detection System	IOSR Journal of Computer Science	Feb-14	Pramod Bide, Rajashree Shedge	Computer Engineering
417	Review Paper on Sentiment Analysis is – Big Challenge	International Journal of Advance Research in Computer Science and Management Studies	Feb-14	Miss. Siddhi Patni, Prof. Avinash Wadhe	Computer Engineering
418	Complex Cepstrum Based Voice Conversion Using Radial Basis Function	ISRN Signal Processing, Hindwai Publications	Feb-14	Jagganath Nirmal, Mukesh Zaveri, Suprava Patnaik, Pramod Kachare	Electronics and Telecommunication Engineering
419	Application of a Merit Function Based Interior Point Method to Linear Model Predictive Control	International Journal of Information Technology, Modeling and Computing	Feb-14	Prashant Bansode, D N Sonawane, Prashant Basargi	Instrumentation Engineering
420	Content-based image retrieval using DWT based feature extraction and texture, shape and color features	International Journal of Research in Computer and Communication Technology	Jan-14	Yogita D. Mistry, Dr. Dilip. T. Ingole	Electronics Engineering
421	A Survey of Opinion Mining and Sentiment Analysis	International Journal of Computer Application	Jan-14	Shilpa Kolte, Purtata Bhoir	Computer Engineering
422	Improved Intrusion Detection System using C4.5 Decision Tree and Support Vector Machine	International Journal of Computer Science and Information Technologies	Jan-14	Vaishali Kosamkar, Sangita Chaudhari	Computer Engineering
423	Review of Web Crawlers	International Journal of Knowledge and Web Intelligence	Jan-14	Sreeja S. R, Sangita Chaudhari	Computer Engineering

424	SCM: SCalable Middleware System for Heterogeneous Distributed Databases	International Journal of Computer Science and Information Technology	Jan-14	Darshana Shimpi, Sangita Chaudhari	Computer Engineering
425	Measurement of Excited-state to Excited-state Transition Probabilities and Photo-ionization Cross-section using Laser-induced Fluorescence and Photo-ionization Signals’,	J. Quant. Spect. And Rad. Transfer,	Jan-14	M S Bhatia	Electronics and Telecommunication Engineering
426	A Novel Voice Conversion Approach Using Admissible Wavelet Packet Decomposition	EURASIP Journal on Audio, Speech, and Music Processing, doi.org/10.1186/1687-4722-2013-28	Dec-13	Jagganath Nirmal, Mukesh Zaveri, Suprava Patnaik, Pramod Kachare	Electronics and Telecommunication Engineering
427	Electromagnetic Compatibility of Lasers’,	A Bulletin of Indian Laser association, Vol. 24(3)	Dec-13	M S Bhatia	Electronics and Telecommunication Engineering
428	A Review on image encryption technique based on hyper image encryption algorithm	International Journal of Advanced Research in Computer & Communication Engineering	Nov-13	Ms. Prachi D. Junwale	Computer Engineering
429	Attribute Reduction based Hybrid Anomaly Intrusion Detection using K-means & SVM Classifier	International Journal of Computer Applications, Volume 82 No. 15	Nov-13	Ujjawala Rawale, Nilesh Marathe, Puja Padiya	Computer Engineering
430	Clustering with Multi View Point Based Similarity Measure	International Journal of Advanced Research in Computer & Communication Engineering	Nov-13	Ms. Prachi D. Junwale	Computer Engineering
431	Comparison Image Registration Methods for satellite images	International Journal of Scientific and Research Publications	Nov-13	Rachana Gajre, Dr. Leena Ragma	Computer Engineering
432	QFT Prefilter Design for Multivariable Systems using Interval Constraint Satisfaction Technique	Journal of Control Theory and Applications, Springer, November 2013, 11(4), pp 529–537	Nov-13	Mukesh D Patil,, P. S. V. Nataraj	Electronics and Telecommunication Engineering
433	QFT Prefilter Design for Multivariable Systems using Interval Constraint Satisfaction Technique	Journal of Control Theory and Applications, 11(4), pp 529–537	Nov-13	Mukesh D. Patil, P. S.V. Nataraj	Electronics and Telecommunication Engineering

434	Dynamic Channel Assignment strategy for uncoordinated OSA-enabled WLAN	International journal of engineering research & Technology'IJERT, Volume 2, Issue 3, November 13	Nov-13	Sandhya Tanpure, Sujata Kadam	Electronics and Telecommunication Engineering
435	Protection of Web application against SQL injection Attack	International Journal of Scientific and Research Publications	Oct-13	Manisha A. Bhagat, Prof. Vanita Mane	Computer Engineering
436	SQL Support over MongoDB using Metadata	International Journal of Scientific and Research Publications, Volume 3, Issue 10	Oct-13	Sanobar Khan, Prof.Vanita Mane	Computer Engineering
437	VEGAS RB+: An Optimized Version of TCP VEGAS	International Journal of Emerging Technology and Advanced Engineering	Oct-13	Himani Deshpande, Vimla Jethani, Puja Padiya	Computer Engineering
438	Best Path Finding using Location Aware AODV for MANET	International Journal of Advanced Computer Research	Sep-13	Anagha Raich, Vidhate Amarsinh	Computer Engineering
439	Emotion Detection using NN for Images	International Journal of Scientific and Engineering Research	Sep-13	Snehal gaikwad, Dr. Leena Ragha	Computer Engineering
440	Variable Structure Control Design for Isothermal Chemical Reactor: Sliding Mode Approach	International Journal of Advanced Research in Computer Science and Electronics Engineering	Sep-13	R. P. Borase, B. J. Parvat	Instrumentation Engineering
441	“Development and Analysis of 300kV PFN based Compact Marx generator by using FIT technique for an Antenna Load”.	IEEE, Transaction on Plasma Science	Aug-13	S. Tiwari, Sachin B Umbarkar, Ritu Agrawal, P C Saroj, Archana Sharma, K C Mittal, H A Mangalvedekar	Electronics Engineering
442	Handoff Management protocols MIPv6 and HMIPv6 Comparative analysis in 4G wireless networks	IOSR Journal of Computer of Engineering	Aug-13	Sonali Chavan, Prof. Vanita Mane	Computer Engineering
443	LBG Vector Quantization for Recognition of Handwritten Marathi Barakhadi	International Journal of Scientific and Engineering Research	Aug-13	Prof. Swapnil Shinde, Prof. Vanita Mane	Computer Engineering
444	Location Aware Modified AODV to Select Best Path	International Journal of Research In Advanced Technology	Aug-13	Anagha Raich, Vidhate Amarsinh	Computer Engineering

445	Survey and Analysis of Medium Access Control Protocols for Wireless Sensor Network	IOSR Journal of Computer Engineering	Aug-13	Suchita Jogi, Vidhate Amarsinh	Computer Engineering
446	Mathematical modelling of Ultrasonic phased array for obstacle detection for visually impaired	International Organisation of Scientific Research (IOSR) Journal of VLSI and Signal Processing (IOSR-JVSP), 2(6), PP 52-56	Aug-13	Ashwini Naik, Prof. M. S. Panse	Electronics and Telecommunication Engineering
447	4G Wireless Networks Challenges and Benefits	International Journal of Emerging Technology and Advanced Engineering	Jul-13	Sonali Chavan, Prof. Vanita Mane	Computer Engineering
448	Action Event Retrieval from Cricket Video using Audio Energy Feature for Event Summarization	International Journal of Computer Engineering and Technology	Jul-13	Vishwanath Chikkareddi, Vilas Naik, Prasanna Patil	Computer Engineering
449	Best Path Selection Using Location Aware Modified AODV	International Journal of Informatics and Communication Technology	Jul-13	Vidhate Amarsinh, Anagha Riach	Computer Engineering
450	Query Clip Genre Recognition using Tree Pruning Technique for Video Retrieval	International Journal of Computer Engineering and Technology	Jul-13	Vishwanath Chikkareddi, Vilas Naik, Prasanna Patil	Computer Engineering
451	Survey of Real Time Scheduling Algorithms	IOSR journal of Computer Engineering	Jul-13	Swati Pandit, Rajashree Shedge	Computer Engineering
452	User Identity Verification Using Mouse Signature	IOSR Journal of Computer Engineering	Jul-13	B J Gorad, D.V Kodavade	Computer Engineering
453	Experimental Prototype of a Non-invasive Low-cost Subcutaneous Vein Detection Device	Emerging Research in Computing, Information, Communication and Applications, Elsevier	Jul-13	Ashwini Kolar, D. N. Sonawane, Prashant Basargi, Prashant Bansode	Instrumentation Engineering
454	Experimental Prototype of a Non-invasive Low-cost Subcutaneous Vein Detection Device	Emerging Research in Computing, Information, Communication and Applications, Elsevier	Jul-13	Ashwini Kolar, D. N. Sonawane, Prashant Basargi, Prashant Bansode	Instrumentation Engineering

455	Fractional-order Modeling of Neutron Transport in a Nuclear Reactor	Applied Mathematical Modelling (Elsevier)	Jun-13	Vishwesh A. Vyawahare, PSV Nataraj	Electronics Engineering
456	An EMG Control Noninvasive Functional electrical stimulation (FES) system for restoration of foot drops in stroke patients.	Int. Journal of Biomedical Engg Technology	Jun-13	Sabut S.K., Manjunatha M.	Electronics Engineering
457	Emotion Detection Using Neural Network for Images	International Journal for Scientist and Researchers	Jun-13	Prof. Snehal P. Gaikwad, Dr. Leena R. Ragha	Computer Engineering
458	Utilization of Spintronics	International Journal of Scientific and Research Publications, 3(6), pp. 1-4	Jun-13	Jitendra S. Pingale, Mukesh D. Patil, Umar I. Masumdar	Electronics and Telecommunication Engineering
459	Utilization of Spintronics	International Journal of Scientific and Research Publications, 3(6), pp. 1-4	Jun-13	Jitendra S. Pingale, Mukesh D. Patil	Electronics and Telecommunication Engineering
460	Overview of Spintronics	International Journal of Engineering Research & Technology (IJERT),2(6), pp. 27-32	Jun-13	Mukesh D. Patil, Jitendra S. Pingale, Umar I. Masumdar	Electronics and Telecommunication Engineering
461	Comparative Study of Available Technique for Detection in Sentiment Analysis	International Journal of Computational Engineering Research	May-13	Miss. Siddhi Patni, Prof. Avinash Wadhe	Computer Engineering
462	Distributed Metadata Management Scheme in HDFS	International Journal of Scientific and Research Publications	May-13	Mrudula Varade, Vimla Jethani	Computer Engineering
463	Optimized bully election method for selection coordinator process and recovery	International Journal of Scientific and research publication	May-13	Rachana Gajre, Leena Ragha	Computer Engineering
464	Review Paper on Sentiment Analysis Using Web 2.0 By Classification Method	International Journal of Advanced Research in Computer Science	May-13	Miss. Siddhi Patni, Prof. Avinash Wadhe	Computer Engineering
465	Web Services Based On SOAP and REST Principles	International Journal of Scientific and Research Publications	May-13	Snehal Mumbaikar, Puja Padiya	Computer Engineering

466	An Overview of Distributed Speech Recognition over WMN	International Journal of Scientific & Engineering Research, 4(5), pp. 1840-1844	May-13	Krupali Raut, Jyoti Vengurlekar, Shital Mali	Electronics and Telecommunication Engineering
467	Comparative Analysis of Collaborative Filtering Techniques	IOSR journal of Computer Engineering	Apr-13	Urmila Shinde, Rajashree Shedge	Computer Engineering
468	Mobile Malware Detection Techniques	International Journal of Computer Science & Engineering Technology	Apr-13	Dhananjay M. Dakhane, Vinit B. Mohata, Ravindra L.Pardhi	Computer Engineering
469	Quantum Cryptography with Key Distribution in Wireless Network	International Conference on Advances in Electrical, Electronics, Mechanical and Computer Science	Apr-13	Premlata Sonvane, Leena Ragha	Computer Engineering
470	Data Mining Approach in Security Information and Event Management	International Journal of Future Computer and Communication, Vol. 2, No. 2, April 2013	Apr-13	Vidhate Amarsinh, Anita Rajendra Zope, Naresh Harale	Computer Engineering
471	H [∞] norm Computation for Fractional Order Control System	IJCA Proceedings on International Conference and Workshop on Emerging Trends in Technology 2013, ICWET(3), pp. 30-33	Apr-13	Suman Suri,, Mukesh D Patil, Vishwesh A Vyawahare	Electronics and Telecommunication Engineering
472	A Novel Technique for PV Panel Performance Prediction	IJCA Proceedings on International Conference and Workshop on Emerging Trends in Technology 2013, ICWET(4):pp.20-24	Apr-13	Gaurav Raina,, Sumana Mandal,, Siddhesh Shinde,, Mukesh D Patil	Electronics and Telecommunication Engineering
473	Tuning of PID Controllers using Advanced Genetic Algorithm	IJACSA Special Issue on Selected Papers from International Conference & Workshop On Advance Computing 2013, Digital Object Identifier (DOI) : 10.14569/SpecialIssue.2013.030101	Apr-13	Reshmi Pillai,, Sharad P. Jadhav, Mukesh D. Patil	Electronics and Telecommunication Engineering

474	Security and Privacy OF image by Encryption, Lossy Compression and Iterative Reconsruction.	IJCA(OPEN SOURCE)	Mar-13	Aasha Ghodake, Sujata Mendgudle	Electronics Engineering
475	Evaluation and comparison of motion, estimation algorithms for video compression.	Int. Journal of Image, Graphics and Signal Processing (IJIGSP),	Mar-13	Nayak A., Biswal B., Sabut S. K.	Electronics Engineering
476	Development and Analysis of Some Versions of the Fractional-order Point Reactor Kinetics Model for a Nuclear Reactor with Slab Geometry, Communications in Nonlinear Science and Numerical Simulation	Elsevier	Mar-13	Vishwesh A. Vyawahare, PSV Nataraj	Electronics Engineering
477	Survey on Content Based Image Retrieval Systems	International Journal of Innovative Research in Computer and Communication Engineering	Mar-13	Yogita Mistry, Dr. D. T. Ingole	Electronics Engineering
478	3-Level Privacy Preservation Technique in Data Mining	International conference on Emerging trends and technology and it's applications	Mar-13	Priyanka Bagul, Leena Ragma	Computer Engineering
479	Behaviour Based Malware Detection Based on N-grams Analysis	International conference on Emerging trends and technology and its applications	Mar-13	Umesh Patil, Leena Ragma	Computer Engineering
480	Cloud Based Testing: Need of Testing in Cloud Platforms	Cloud based testing: Need of testing in cloud platforms	Mar-13	Dhananjay M. Dakhane, Vinit B Mohata, Ravindra L Pardhi	Computer Engineering
481	Gesticulator(Gesture Based Calculator): An Android Application	International Journal of Innovative Research in Science, Engineering and Technology	Mar-13	Mohit Saedasai, Sanjay Yadav, Rohit Srinivasan, Bharti Joshi	Computer Engineering
482	Improved Hybrid Dynamic Load Balancing Algorithm for Distributed Environment	International Journal of Scientific and Research Publications	Mar-13	Urjashree Patil, Rajashree Shedge	Computer Engineering

483	Integrated Segmentation And Recognition Of Handwritten Devnagari Characters	International Journal of Engineering Research & Technology	Mar-13	Mitrakshi B. Patil, Vaibhav Narawade, Vijay Bhosale	Computer Engineering
484	Internal Model for Multivariable Stirred Water Tank with Time Delays	International Journal of Global Technology Initiatives	Mar-13	Prof.Pallavi V.Sapkale, Prof. Sharad jadhav, Prof. M.D.Patil, Dr. S.R.Devane	Computer Engineering
485	Intrusion Detection System using Support Vector Machine	International Journal of Applied Information Systems	Mar-13	Jayashri Jha, Dr. Leena Ragma	Computer Engineering
486	Network Security Enhancement in Hadoop Clusters	International Journal of Application or Innovation in Engineering & Management	Mar-13	Dhananjay M. Dakhane, Rajesh Laxman Gaikwad, Ravindra L Pardhi	Computer Engineering
487	Internal Model Control for Multivariable Stirred Water Tank with time delays	International Journal of Global Technology Initiatives, 2 (Issue1), pp 8-16, 2013.	Mar-13	Pallavi Sapkale, Sharad Jadhav, Mukesh D. Patil, S. R. Devane	Electronics and Telecommunication Engineering
488	Internal Model Control for Multivariable Stirred Water Tank with time delays	International Journal of Global Technology Initiatives, 2 (Issue1), pp 8-16, 2013.	Mar-13	Pallavi Sapkale, Mukesh D. Patil, Sharad P. Jadhav	Electronics and Telecommunication Engineering
489	Receding Horizon Control For Stable and Minimum Phase System	International Journal of Global Technology Initiatives, 2(1), March 2013	Mar-13	Anil S. Londhe, Mukesh D. Patil	Electronics and Telecommunication Engineering
490	Particle-in-Cell Simulations of Discharge Along Gas-Solid Interface	IEEE transactions on Plasma Science, DOI: 10.1109/TPS.2013.2241080	Mar-13	S. V. Tewari, A. Saxena, A.Roy, A. Sharma	Electronics and Telecommunication Engineering
491	Compensator Design for Unstable Delay Process for low and high order system using gain and phase margin specifications	International Journal of Global Technology Initiatives	Mar-13	Sachin Charbe, Sharad P Jadhav	Instrumentation Engineering

492	Labview- Teaching tool for control design subject	IOSR Journal Of Electrical and Electronics Engineering (IOSR-JEEE)	Mar-13	Poonam Waje, Nilima Warke	Instrumentation Engineering
493	Internal Model Control for Multivariable stirred water tank with time delays	International Journal of Global Technology Initiatives	Mar-13	Pallavi Sapkale, Sharad P Jadhav, M D Patil	Instrumentation Engineering
494	“Characterization of Peaking Switch to Convert the Nanosecond Marx to a High Power Microwave Source”.	IEEE, Transaction on Plasma Science,	Feb-13	S Bindu, Sachin B Umbarkar, H A Mangalvedekar, Archana Sharma, P C Saroj, K C Mittal	Electronics Engineering
495	A Modified Leader Election Algorithm for MANET	International Journal on Computer Science and Engineering	Feb-13	Smita Patil, Vidhate Amarsinh	Computer Engineering
496	Multicasting over MANETs through SEGMP for Secure Zone Leader Election	International Journal of Computer Trends and Technology	Feb-13	Bhavana B Turorikar, Mrs Meena Shukla	Computer Engineering
497	Conceptual Framework for Geospatial Data Security	International Journal of Database Management Systems	Jan-13	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering
498	Survey and Analysis on Migration of Legacy System to Service Oriented Architecture	IOSR Journal of Computer Engineering	Jan-13	Krupi Patel, Leena Ragma	Computer Engineering
499	Adhoc Sensor Network for Windmill Conditioning Monitoring and Control	International Journal of Infinite Innovations in Technology, volume 1, Issue 3 , pp 1-7, 2013	Jan-13	Trupti Ankush Nawadkar	Electronics and Telecommunication Engineering
500	Investigations of Electromagnetic Interference from Pulsed Solid-state Laser Power Supply’,	J. Engg. Research and Applications, Vol. 3, No. 1,	Jan-13	M S Bhatia	Electronics and Telecommunication Engineering
501	‘Electromagnetic Coupling through Apertures and Shielding Effectiveness of a Metallic Enclosure’,	Int. J. of Applied Electromagnetic Research and Applications, Vol. 42,	Jan-13	M S Bhatia	Electronics and Telecommunication Engineering

502	An Overview of MAI Reduction Techniques For MC-CDMA System	International Journal of Advance Research In Electronics & Communication Engineering(IJARECE), Volume 2, Issue 2 , pp 78-83, 2013	Jan-13	Biru S Bhanvase, Bipeen Patil, V.R.Dahake, -----	Electronics and Telecommunication Engineering
503	Tuning of PID Controllers using Advanced Genetic Algorithm	International Journal of Advanced Computer Science & Application(IJACSA)	Jan-13	Ms. Reshmi P. Pillai, Sharad P. Jadhav, Dr. Mukesh D. Patil	Instrumentation Engineering
504	A Novel approach towards Data Access and Transmission in Cloud Computing Using Secret Key	IJKER	Dec-12	Priti Shukla, Gajendra Singh, Ravindra Gupta	Computer Engineering
505	Comparative Study of Clustering and Association Method for Large Database in Time Domain	International Journal of Advanced Research in Computer Science and Software Engineering	Dec-12	Mrs. Sonali Manoj Raut, Prof. Dhananjay Dakhane	Computer Engineering
506	RBAC+: Protecting Web Databases with access control Mechanisms	International Journal of Management and Information Technology	Nov-12	Archana Arudkar, Vimla Jethani	Computer Engineering
507	‘Comparitive study of evaporation using DC and AC filament electron guns’,	Jour. Of Phys.: Conf. Series 390,	Nov-12	M S Bhatia	Electronics and Telecommunication Engineering
508	An Algorithm of total variation for Image Impainting.	IGCR, Volume 1, Issue 3	Oct-12	Shubhangi Ghate, Shilpa Achaliya, Smita Raveendran	Electronics and Telecommunication Engineering
509	Ultra Smart Counter Based Broadcast Using Neighborhood information in MANETS	International Journal of Advanced Research in Electronics and Communication Engineering	Sep-12	Vidhate Amarsinh, Kamalkumar Chimanlal Khimasiya	Computer Engineering
510	Dynamic Testing of ADC: A Review	International Journal of Advancements in Research & Technology	Sep-12	Bhawana Garg, Deepak Mishra	Instrumentation Engineering

511	Data Security in the Transition from IPv4 to IPv6	International Journal of Management, IT and Engineering	Aug-12	Dhananjay M. Dakhane, Vishal S Dhole, Nita V Jaiswal,	Computer Engineering
512	HMM Classifier for Human Activity Recognition.	Computer Science & Engineering: An International Journal	Aug-12	Kanchan Gaikwad, Vaibhav Narawade	Computer Engineering
513	Ontology to Improve CBIR System	International Journal of Computer Applications	Aug-12	Ashwini Gudewar, Leena Ragha	Computer Engineering
514	Recognition of Handwritten Devnagari Characters through Segmentation and Artificial neural networks	International Journal of Engineering Research & Technology	Aug-12	Mitrakshi B. Patil, Vaibhav Narawade	Computer Engineering
515	Survey on Expedition of Human Activity Detection and Recognition Algorithm	International Journal of Engineering Research & Technology	Aug-12	Kanchan Gaikwad, Vaibhav Narawade	Computer Engineering
516	Zonal Moments Based Handwritten Marathi Barakhadi Recognition	International Journal of Engineering Research and Technology	Aug-12	Shreya Patankar, Leena Ragha	Computer Engineering
517	Compression Method for Handwritten Document Images in Devnagri Script	International Journal of Computer Science and Information Technology	Jul-12	Smita V. Khangar, L.G.Malik	Computer Engineering
518	Handwritten Text Image Compression for Indic Script Document	International Journal of Computer Application	Jul-12	Smita V. Khangar, Dr. L.G. Mailk	Computer Engineering
519	'Attenuation of Electron Gun Generated Surges in an Electron Beam Evaporation System using Ferrite Beads',	Vacuum, Vol. 86,	Jul-12	M S Bhatia	Electronics and Telecommunication Engineering
520	Ultra Wideband Low Noise Power Amplifier	International Journal of Advanced Research in Computer Engineering & Technology	Jun-12	Gauri Borkhade, Dr.D.S. Chaudhari	Computer Engineering
521	XML Data Mining using XQuery and Improved Apriori Algorithm	International Journal of Advanced Research in Computer science	Jun-12	Tabassum Mujawar, Subhash Shinde, Varunakshi Bhojane	Computer Engineering

522	Tele Monitoring in Biomedical Applications Using GPRS Network	International Journal of Infinite Innovations in Technology, Volume-I, Issue-I, 2012-2013 July	Jun-12	Rajashri K Patil	Electronics and Telecommunication Engineering
523	On Line Real Time Health Monitoring of ICU Patient	International Journal of Computer Science and Network , Volume 1, Issue 3, June 2012	Jun-12	Rajashri K Patil, Prof.B.G.Hogade	Electronics and Telecommunication Engineering
524	Modelling of Ultrasonic Sensor for Range Measurement	International Journal of Emerging Technology and Advanced Engineering, Volume 2, Issue 4, April 2012	Jun-12	Ashwini Naik, Prof. M. S. Panse	Electronics and Telecommunication Engineering
525	Intelligent Decision Support System for Recommendations and Analysis of Indian Stock Exchanges	International Journal of Engineering Research and Applications	May-12	Vaibhav Narawade, Amey Parab, Chinmay Shirsekar	Computer Engineering
526	Text Line and Word Segmentation of Indian Script Handwritten Document	International Journal of Computer Applications	Apr-12	Varsha Hole, Leena Ragma	Computer Engineering
527	Automated Design of Fractional PI QFT Controller using Interval Constraint Satisfaction Technique (ICST)	Nonlinear Dynamics, Volume 69, Issue 3, pp 1405–1422	Apr-12	Mukesh D. Patil, P.S.V. Nataraj, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
528	Data Allocation Strategies In Data Leakage Detection	International Journal of Engineering Research and Applications	Mar-12	Unnati Kavali, Tejal Abhang, Vaibhav Narawade	Computer Engineering
529	Fuzzy Clustering: An Approach for Mining usage Profiles from Web	International Journal of Computer Technology and Applications	Mar-12	Dhananjay M. Dakhane, A. N. Boob	Computer Engineering
530	Offloading Execution Load From A Resource-Constrained Device	International Journal of Engineering Research and Applications	Mar-12	Shruti Chordia, Niranjana Gajjelli, Vaibhav Narawade	Computer Engineering
531	Secure Multimedia Data Using H.264/AVC and AES Algorithm	International Journal of Computer Science and Technology	Mar-12	Deepali P. Chaudhari, Vaibhav Narawade	Computer Engineering

532	Time and Frequency Domain Analysis of the Linear Fractional-order Systems	International Journal of Advanced Computer Science and Applications (IJACSA), Digital Object Identifier (DOI) : 10.14569/SpecialIssue.2012.020101	Mar-12	Manisha K.Bhole, Mukesh D Patil, Vishwesh A Vyawahare	Electronics and Telecommunication Engineering
533	Stability Analysis of Fractional-order Systems	IJCA Proceedings on International Conference and workshop on Emerging Trends in Technology (ICWET 2012), icwet(11):12-18,	Mar-12	Manisha K.Bhole, Mukesh D Patil, Vishwesh A Vyawahare	Electronics and Telecommunication Engineering
534	Approximate Equivalent Circuit Modeling and Analysis of Type-II Resonant Immittance Convertors',	J. of Power Electronics, Vol. 12(2),	Mar-12	M S Bhatia	Electronics and Telecommunication Engineering
535	A review on testing of mixed signal Devices	International Journal of Advances in Management, technology and Engineering Sciences	Mar-12	Bhawana Garg	Instrumentation Engineering
536	An effective CBIR using Texture	International Journal of Computer Applications	Feb-12	Asmita Deshmukh, Leena Ragha	Computer Engineering
537	Automated Synthesis of Multivariable QFT Controller using Interval Constraint Satisfaction Technique	Journal of Process Control, Volume 22, Issue 4, April 2012, Pages 751-765	Feb-12	Mukesh D. Patil, P.S.V. Nataraj	Electronics and Telecommunication Engineering
538	An Innovative Approach for Object Retrieval in Object Oriented Databases: Direct Access Method	Asian Journal of Science and Technology	Jan-12	Bharti Joshi, Dr R D Morena	Computer Engineering
539	Classification of Spirometric Pattern and Modelling using Statistical Data Mining	Int. Journal of Emerging Technology and Advanced Engg.	Jan-12	Ms. Prachi D. Junwale	Computer Engineering
540	GCARM: A Combined Approach to Data Mining	Asian Journal of Computer Science and Technology	Jan-12	Seema Desai, Lata Ragha, Vimla Jethani	Computer Engineering
541	Spirometry Modelling: A New Concept of Post Processing of Traditional Data	International Journal of Advanced Research in Computer Science	Jan-12	Ms. Prachi D. Junwale	Computer Engineering

542	'Measurement of Photo-ionization Cross-section in Atomic Uranium using Simultaneous Observation of Laser induced Photo-ionization and Fluorescence Signals',	Journ. of Optical Society of America (B), Vol. 29, No. 4,	Jan-12	M S Bhatia	Electronics and Telecommunication Engineering
543	'Analytical Method for Coupling Calculations of Rotated IRIS Coupled Resonator Cavity',	Prog. In Electromagnetic Research B, Vol. 44,	Jan-12	M S Bhatia	Electronics and Telecommunication Engineering
544	Spirometric Data Classification on basis of Statistical Data Mining	International Journal of Computer Science and Telecommunications	Nov-11	Ms. Prachi D. Junwale	Computer Engineering
545	'Application of Wavelet Transform for Analysis of Radiated Electromagnetic Interference in a High Power terawatt Setup',	Indian J. of Science & Technology, Vol. 5, No. 11	Nov-11	M S Bhatia	Electronics and Telecommunication Engineering
546	Fabrication of a fractional order capacitor with desired specifications: A study on process identification and characterization	IEEE Transactions on Electron Devices	Nov-11	Mulinit Sivaramakrishna, Siuli Das, Karabi Biswas, Bhaswati Goswami	Instrumentation Engineering
547	Classification of Pattern using Spline Function and Statistical Data Mining	Journal of Computer Technology & Applications	Oct-11	Ms. Prachi D. Junwale	Computer Engineering
548	Some Robust Objectives of FCM for Data Analyzing	AppliedMathematical Modelling	May-11	S. Ramathilagam, R. Devi, A. Sathya	Computer Engineering
549	Effect of Low Power Microwave Fields on Seed Germination and Growth Rates',	J. Electromag. Analysis & Applications, Vol. 3, No. 5,	May-11	M S Bhatia	Electronics and Telecommunication Engineering
550	Preprocessing of Indian Script Handwritten Document	International Journal of Computer Applications	Apr-11	Varsha Hole, Leena Ragha	Computer Engineering
551	Robust Kernel FCM in Segmentation of Breast Medical Images	Expert Systems with Applications	Apr-11	S. R. Kannan, S. Ramathilagam, R. Devi, A. Sathya	Computer Engineering

552	Moment Based Online and Offline Handwritten Character Recognition	International Journal of Biometrics and Bioinformatics	Mar-11	Shalaka Deore, Leena Ragha	Computer Engineering
553	Offline Signature using Cross Validation and Graph Matching Approach	Gopalax -International Journal of Technology And Engineering System	Mar-11	A. V.Vidhate, Dipali K. Bhole, Shrikant Velankar	Computer Engineering
554	'Resonant Immittance Convertor Technologies'	IEEE Transactions on Industrial Electronics, Vol. 58, No. 3,	Mar-11	M S Bhatia	Electronics and Telecommunication Engineering
555	Feature Analysis for Handwritten Kannada Kagunita Recognition	International Journal of computer theory and engineering	Feb-11	Leena R. Ragha, Dr. M. Sasikumar	Computer Engineering
556	Modified Fuzzy C-Mean Algorithm for Segmentation of T1-T2 Weighted Brain MRI	Journal of Computational and Applied Mathematics	Jan-11	S. Ramathilagam, R. Pandiyarajan, A. Sathya	Computer Engineering
557	Statistical Data Mining Approach for Spirometric Data Classification Review Paper	Journal of Computer Technology & Applications	Jan-11	Ms. Prachi D. Junwale	Computer Engineering
558	Analysis and Design of Higher Order T-type Resonant Convertor as a Constant Current Transformer'	IET Transactions on Power Electronics, Vol. 4	Jan-11	M SBhatia	Electronics and Telecommunication Engineering
559	Design of Transverse Electron Gun for Electron Beam based Reactive Evaporation',	Rev. Sci. Instrum, Vol. 82, No5,	Jan-11	M S Bhatia	Electronics and Telecommunication Engineering
560	Novel Segmentation Algorithm in Segmenting Medical Images	Journal of Systems and Software	Jul-10	S. R. Kannan, .A Sathya, R. Devi	Computer Engineering