

**International Conference Details**

<b>Sr. No.</b>	<b>Title of Paper</b>	<b>Conference Name</b>	<b>Conference Month-Year</b>	<b>Authors</b>	<b>Department</b>
1	IoT based health care monitoring kit	4th IEEE International Conference on Computing Methodologies and Communication (ICCMC2020),Erode	Nov-20	Anand Acharya, Shital Patil	Instrumentation Engineering
2	Imputation of missing data in time series by different computation methods in various data set applications	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Dhiraj Magare, Sushil Labde, Manoj Gofane and Vishwesh Vyawahare	Electronics Engineering
3	Electronic Stability Control of Vehicles	International Conference of Automation, Computing and Communication	Jul-20	Suryakant Gupta, Nidhi Hiremath, Samiksha Raut, Gaurav Datkhile, Prasiddh Trivedi	Electronics Engineering
4	Diabetic Retinopathy Severity Detection using Convolutional Neural Network	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Mayank Shete, Saahil Sabnis, Srijan Rai, Gajanan K. Birajdar	Electronics Engineering
5	Electronic Orientation Aid for Visually Impaired using Graphics Processing Unit (GPU)	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Akshata Parab, Rashmi Nagare, Omkar Kolambekar, Parag Patil	Electronics Engineering
6	Hardware Implementation of Sobel Edge Detection Algorithm	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Ankita Pujare, Priyanka Sawant, Hema Sharma, Khushboo Pichhode	Electronics Engineering
7	Implementation of Airy function using Graphics ProcessingUnit(GPU)	International Conference on Automation, Computing and Communication 2020 (ICACC-2020) Nerul, Navi Mumbai, India, June 27-28, 2020	Jul-20	Yugesh C. Keluskar, Megha M. Navada, Chaitanya S. Jage, Navin G. Singhaniya,	Electronics Engineering

8	Indian Language Identification using Deep Learning	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Shubham Godbole, Vaishnavi Jadhav, Gajanan K. Birajdar	Electronics Engineering
9	ROS based SLAM implementation for Autonomous navigation using Turtlebot	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Sumegh Pramod Thale, Mihir Mangesh Prabhu, Pranjali Vinod Thakur, Pratik Kadam	Electronics Engineering
10	Rubble Assistant Robot using SLAM	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Priyal Patil, Jayraj Pol and Amarkant Roy, Dr Sharmila Petkar	Electronics Engineering
11	Underwater Image Processing using Graphics Processing Unit (GPU)	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Sayooj Ottapura, Rahul Mistry, Jatin Keni, Smitha Raveendran	Electronics Engineering
12	Underwater Object Detection using Tensorflow	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Avinash Mahavarkar, Ritika Kadwadkar, Sneha Maurya, and Mrs. Smitha Raveendran	Electronics Engineering
13	Violence Detection using Embedded GPU	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Sagar R. Tharali, Gaurav S. Wakchaure, Durvesh S. Shirsat, Navin Singhaniya	Electronics Engineering
14	Seasonal performance estimation of thin film photovoltaic technology	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Akshay Nichinte, Dhiraj Magare, Vishwesh Vyawahare	Electronics Engineering

15	Performance analysis of Strain sensor based on Fiber Bragg Grating	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jul-20	Aniket Shivram More, Pritam sanjay Lad, Shivram Ramnarayanan Krishnan	Electronics Engineering
16	Blockchain Enabled E-voting System	ICACC2020	Jul-20	Madhuri Chavan	Information Technology
17	Spectrum Sensing in Cognitive Radio Using Matched Filter	5th Student Research Colloquium on Advances in Engineering & Information Technology	Jul-20	Neha Patil, Prachi Pandey, Gargee Patil, Smarnika N, Hemlata Patil.	Electronics and Telecommunication Engineering
18	Thermal Energy Harvesting System	5th Student Research Colloquium on Advances in Engineering & Information Technology	Jul-20	Meghna Bidwai, Shilpika Rohal, Vishwaja M, Tejas Padge, Hemlata Patil	Electronics and Telecommunication Engineering
19	Estimation and Comparison of Module Temperature Model Coefficient for Different PV Technology Module	IEEE 3rd International Conference Communication Systems, Computing and IT Applications	Jul-20	Akshay Nichinte, Dhiraj Magare, Vishwesh Vyawahare	Electronics Engineering
20	Investigation of SEPIC Converter using Fractional Order Control Technique	2020 3rd International Conference on Communication System, Computing and IT Applications (CSCITA)	Jul-20	Ashwini Raorane, Sushil Labde, Dhiraj Magare, Clara M Arackel	Electronics Engineering
21	Algorithmic Comparative Classification Approach for Defect Detection of Pyrus Malus	IEEE 11th international conference on computing, Communication and networking technologies(ICCCNT2020),	Jul-20	Pooja Jadhav, Gargi Phadke	Instrumentation Engineering

22	Crop prediction using simulator by comparing Machine learning algorithms	ICRCSIT 2020	Jul-20	Jyoti Deone	Information Technology
23	Dominator Coloring of Arithmetic and Euler Toient Caley Graphs	International Conference on recent trends in Graph Theory, ICRTGT -2020	Jul-20	Shilpa Bhangale	Engineering Sciences
24	Crowd Abnormal Behaviour Detection Using Deep Learning	ICACC2020	Jun-20	Deepali patil	Information Technology
25	Deep Learning Challenges in Medical Imaging	2nd International Conference on Advanced Computing Technologies and Applications 2020 (Springer Proceedings in press)	Jun-20	Mr. Vaibhav Saraf, Dr. Pallavi Chavan, Dr. Ashish Jadhav	Information Technology
26	Density and Time based traffic control system using Video processing	ICACC-2020	Jun-20	Swapnil Shinde	Information Technology
27	Detection of Falsary happening on Social Media using Image Processing: Feature Extraction and Matching	International Conference on Recent Trends in Image Processing and Pattern Recognition	Jun-20	Kshipra Ashok Tatkare, Dr. Manoj Devare	Information Technology
28	EARLY PREDICTION MODEL FOR TYPE-2 DIABETES BASED ON LIFESTYLE	ICACC2020	Jun-20	Deepali patil	Information Technology
29	Fraudulent face image detection	ICACC2020	Jun-20	Jyoti Kundle	Information Technology
30	Indoor Navigation in Stadium using Virtual Reality	ICACC2020	Jun-20	Swaleha Khan, Ashwini Patil, Gauri Kadam, and Dr.Ashish Jadhav	Information Technology
31	Intelligent Robotic Arm	ICACC2020	Jun-20	Prasad Ban, Shweta Desale, Revati Barge , Pallavi Chavan	Information Technology

32	Original vs Counterfeit Indian Currency Detection	ICACC2020	Jun-20	Priyanka Shingane	Information Technology
33	Epileptic Seizure Detection Using Artifact Reduction and HOS Features of WPD	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Meenal Kakde, Chandrakant Gaikwad, Vijay Dahake	Electronics and Telecommunication Engineering
34	Implementation of an educational model leveraging the power of incentive	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Rishi Gulati, Akash Jethi, Arnob Ghosh, Abhishek Shimpi, Ashwini Naik	Electronics and Telecommunication Engineering
35	Identification of Anthracnose Disease in Mango Plant Using Clustering and Gray level Co-occurrence Matrix	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mamata Gawand1,*, Soumya Gowda2, Sonali Hnade3, Pooja Mahadik4, and Prajakta Dere5	Electronics and Telecommunication Engineering
36	A novel approach to ensemble MLP and random forest for network security	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Bhushan Deore, Aditya Kyatham, Shubham Narkhede	Electronics and Telecommunication Engineering
37	Spectrum Sensing Using Energy Detector in Rayleigh Fading Channel	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Hemlata Patil, Sai Vennela Nekkanti, Disha Negi, Nikita Masanagi and Sakshi More	Electronics and Telecommunication Engineering
38	Design and Development of Solar Powered Intelligent Irrigation & Water Management System using Data Science	International Conference on Automation, Computing and Communication (ICACC-2020)	Jun-20	Atharva Sane, Ayush Guha, Amey Parulekar, Sharad Jadhav	Instrumentation Engineering

39	Preprocessing and enhancement for image fusion using composite algorithm	International Conference on Automation, Computing and Communication (ICACC-2020)	Jun-20	Bhavesh Digey, Shirish Kulkarni	Instrumentation Engineering
40	Medical Image Enhancement Technique using Multiresolution Gabor Wavelet Transform	ICICSE-2020	Jun-20	Mrs. Kapila Munendra Moon, Dr. Ashok Jetawat	Electronics Engineering
41	Melanoma detection using HSV with SVM Classifier and De-duplication Technique to Increase Efficiency	COMS-2020, Springer CCIS indexed in WOS and Scopus	Jun-20	Nilima dongre	Information Technology
42	Automatic Text Summarization and Keyword Extraction using Natural Language Processing	ICESCS 2020 (International conference on Electronics and Sustainable Communication Systems)	Jun-20	Reshma Gulwani	Information Technology
43	Phishing-Inspector: Detection & Prevention of Phishing Websites	ICACC2020	Jun-20	Dr. Nilesh Marathe	Information Technology
44	Development of MATLAB Based LearnFFT Tool for Constructive and Graphical Understanding of FFT	2019 IEEE Tenth International Conference on Technology for Education (T4E)	Jun-20	Triveni Keskar, Vaidehi Keskar, Vijay Dahake	Electronics and Telecommunication Engineering
45	Respiratory Sound Classification for Remote Diagnosis	International Conference on Recent Advances in Computational Techniques (IC-RACT-2020),	Jun-20	Dr. Joshi Bharti A.	Computer Engineering
46	Hybrid Image Encryption Technique Using Genetic Algorithm and Lorenz Chaotic System	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mr. Chikkareddi Vishwanath S.	Computer Engineering
47	A Multilayer Hybrid Machine Learning Model for Diabetes Detection	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mr. Chikkareddi Vishwanath S.	Computer Engineering

48	A Novel Communication System for Deaf and Dump People	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Sharma Neeraj K., Mrs. Alte Bhavna A.	Computer Engineering
49	An Approach To Predict Software Application Success Using Voting Ensemble Method	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Maktum Tabassum A.	Computer Engineering
50	An ML and SMS remote access based model for Anti-theft protection of Android devices.	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mr. Gunjgur Prathmesh N.	Computer Engineering
51	Anonymous De-centralized Ephemeral Chat Application using Interplanetary File System	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Padiya Puja Y., Dr. Dhananjay Dakhne	Computer Engineering
52	Collaborative Recommendation System for Farmers	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Shinde Shilpa S.	Computer Engineering
53	Deep Learning- Based Surveillance System using Face Recognition	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Bharne Smita D.	Computer Engineering
54	Efficient pothole detection using smartphone sensors	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Bhoir Smita V.	Computer Engineering
55	Identity Theft Prediction using Game Theory	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mr. Gunjgur Prathmesh N.	Computer Engineering
56	Image Super-Resolution for MRI Images using 3D Faster Super-Resolution Convolutional Neural Network architecture	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Mane Vanita M.	Computer Engineering
57	Online Voting System using Homomorphic Encryption	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Dhumal Rashmi A.	Computer Engineering

58	Prediction of Fire Propagation in Forest Areas using Genetic Algorithm	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Dhumal Rashmi A.	Computer Engineering
59	Visualization of Droplet Dynamics in Cloud	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Barve Amit K.	Computer Engineering
60	Secure Dissemination and Protection of Raster Data using Merkle Hash Tree based Cryptowatermarking	1st International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Sangita Chaudhari	Computer Engineering
61	Automated Non-invasive Diagnosis of Melanoma Skin Cancer using Dermoscopic Images	1st International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Sangita Chaudhari	Computer Engineering
62	Classifying Clinically Actionable Genetic Mutations	3rd International Conference on Advances in Science and Technology	Jun-20	Dr. Sangita Chaudhari	Computer Engineering
63	Integrity and Authenticity of Academic Documents	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Vidhate Amarsinh A.	Computer Engineering
64	Association Mining for Super Market Sales using UP growth and Top-k Utility Algorithm	First International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Chhabria Aditi S.	Computer Engineering
65	Detection of Keratoconous Disease	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Joshi Bharti A.	Computer Engineering
66	Hindi Language Interface to Database	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr. Narawade Vaibhav E.	Computer Engineering
67	Optimization of Data Using Artificial Bee Colony Optimization with Map Reduce	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Shinde Apurva S., Dr. Joshi Bharti A.	Computer Engineering



68	The Implementation of Covert Channel in IPV6 using Linux Kernel	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dr Dhananjay Dakhane	Computer Engineering
69	Web Traffic Time Series Forecasting using ARIMA and LSTM RNN	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Mrs. Ahir Sheetal A.	Computer Engineering
70	Classifying Informatory Tweets during Disaster Using Deep Learning	Internaitonal Conference on Automation Computing and Communication ( ICACC2020 )	Jun-20	Mr. Ghorpade Tushar H.	Computer Engineering
71	Using Data Science and Machine Learning for Cricket Prediction	ICSMEC-2020	Jun-20	VISHAL MHATRE,NIRAJ MAYEKAR, SHUBHANGI N. GHATE,ROHAN MALANDKAR,HARSHAL KURHADE	Electronics and Telecommunication Engineering
72	EEG Based Brain Computer Interfacing for Hand Assistant System Using Wavelet Transform	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Dayanand Dhongade and Dr. Mukesh Patil	Electronics and Telecommunication Engineering
73	Drowsiness Detection and Monitoring System	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	Jun-20	Uzair Ghole, Pravin Chavan, Siddharth Gandhi, Rohit Gawde, Kausar Fakir	Electronics and Telecommunication Engineering
74	E-health Monitoring and alert system using Zigbee and GSM	4th International conference and advanced trends in Engineering	May-20	Sakshi Somani	Electronics Engineering
75	Design and Implementation of Particle Swarm Optimization Toned PID Controller for Speed Control of PMBLDC Motor	IEEE international conference for Emerging Technology (INCET), Belgaum	May-20	Ramya M.A. Sharad Jadhav, Sushant Pawar	Instrumentation Engineering

76	Entropy-Based Facial Movements Recognition Using CPVM	Applied Computer Vision and Image Processing	May-20	Digambar Puri, Vikram Kehri, R N Awale	Electronics and Telecommunication Engineering
77	Analysis of Denoising Techniques applied to Facial Images for Emotion Recognition	7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	Apr-20	Dr. Shivangi Agarwal, Mr. Sushil Kumar, Dr. Navin Prakash	Electronics Engineering
78	Analysis of various fast adders circuit with Cadence simulation technology.	CSCITA-2020	Apr-20	Sushma Kodagali, Runali V. Poipkar, Trupti Agarkar	Electronics Engineering
79	Imputation of missing data in time series by different computation methods in various data sets	3rd International Conference on Communication Systems, Computing & IT Applications IEEE Xplore Digital Library.	Apr-20	S M Labde, Dhiraj Magare, , Priyanka Gutte, Vishwesh Vyawahare	Electronics Engineering
80	'Investigation of SEPIC Using Fractional Order Control Technique'	3rd International Conference on Communication Systems, Computing & IT Applications 2020	Apr-20	Ashwini Mandar Chavan, Clara Arackel, Sushil Labade, Dhiraj Magare	Electronics Engineering
81	Disaster Assistant Robot using SLAM	EQUINOX - 2020 5TH INTERNATIONAL CONFERENCE ON ENGINEERING RESEARCH & INNOVATION	Mar-20	Priyal Patil, Jayraj, Amarkant Roy, and Dr Sharmila Petkar	Electronics Engineering
82	Intellegent Robot Assistant	EQUINOX - 2020 5TH INTERNATIONAL CONFERENCE ON ENGINEERING RESEARCH & INNOVATION	Mar-20	Mr. Shubham Mishra, Mr. Piyush Surana, Shweta Ashtekar	Electronics Engineering

83	Performance Analysis of Erbium Doped Fiber Amplifier with Optimized Pumping Power and Fiber length for DWDM system	5TH INTERNATIONAL CONFERENCE ON ENGINEERING RESEARCH & INNOVATION EQUINOX - 2020	Mar-20	Vinit Mhatre , Sameer Jaitapkar , Amit Singh Labana, S. R. Bhosale	Electronics Engineering
84	MADM algorithm for best network selection and enhancing QoS in next generation network	5TH INTERNATIONAL CONFERENCE ON ENGINEERING RESEARCH & INNOVATION EQUINOX - 2020	Mar-20	Pallavi Sapkale ,Dr.U.D.Kolekar	Electronics and Telecommunication Engineering
85	Multi-Directional Ternary Pattern for Facial Expression Recognition	IEEE Conference on Advances in Computing, Communication and Control ICAC3 '19	Mar-20	Kiran Sudam Dorage, Smitha Raveendran	Electronics Engineering
86	A Novel Approach for Network Intrusion Detection using Probability Parameter to Ensemble Machine Learning Models	Fourth International Conference on Computing Methodologies and Communication (ICCMC)	Mar-20	Kyatham, Aditya S., Malhar A. Nichal, and Bhushan S. Deore	Electronics and Telecommunication Engineering
87	Exploring in the Context of Development of Smart Cities in India	International Conference on Recent Trends in Machine Learning, IOT, Smart Cities & Applications	Mar-20	Smita Bharne, Suryakant Pati	Computer Engineering
88	Image Mining Methodology for Detection of Brain Tumor: A Review	4th International Conference on Computing Methodologies and Communication	Mar-20	Mrs. Shinde Apurva S.	Computer Engineering
89	A Study on Role of Machine Learning in Detecting Heart Disease	4th International Conference on Computing Methodologies and Communication	Mar-20	Mrs. Kaur Preet Chandan	Computer Engineering
90	Comparative Study of Sound Denoising Technique using Wavelet	2nd IEEE International Conference on Emerging Smart Computing and Informatics ESCI 2020	Mar-20	Gargi Phadke, Pratik Jadhav, Shamal Salukhe	Instrumentation Engineering

91	Recurrent Neural Network Mathematical Model for Network Security	National Conference on Mathematics and its Applications in Technology	Feb-20	Bhushan Deore, Surendra Bhosale	Electronics and Telecommunication Engineering
92	Tracking Control for Fractional Order Systems with High Relative Degree Outputs	Advances in Control and Optimization of Dynamical Systems - 6th ACODS 2020	Feb-20	Vishwesh Vyawahare, Mukesh D Patil	Electronics Engineering
93	EEG Signal Analysis and Emotion Classification Using Bispectrum, Springer International conference on Computational Methods and Data Engineering	Springer ICMDE 2020	Feb-20	Nelson Wasekar, Chandrakant J. Gaikwad, MM Dongre	Electronics and Telecommunication Engineering
94	Analysis of Light Pollution prediction using Mathematical Model and Machine Learning techniques	2nd International Conference on Advanced Computing Technologies and Applications 2020	Feb-20	Aastha Sainger, Rishikesh Yadav, Pradnya Tipare, Samidha Waghalkar Vimla Jethani and Amit Barve	Computer Engineering
95	Reference Model StorageCovert Channel for Secure Communication	2nd International Conference on Advance Computing Technologies and Applications	Feb-20	Dhanajay M. Dakhane, Vaibhav N Narwade	Computer Engineering
96	A Parallel Environment Designing for OWLThinking	2nd International Conference on Advance Computing Technologies and Applications	Feb-20	Mrs. Mane Vanita M, Dr. Leena R	Computer Engineering
97	Deep Learning Challenges in Medical Imaging	2nd International Conference on Advanced Computing Technologies and Applications 2020 (Springer Proceedings in press)	Feb-20	Mr. Vaibhav Saraf, Dr. Pallavi Chavan, Dr. Ashish Jadhav	Information Technology
98	Design and Development of Temperature ControlLoop of Hair Dryer Using Arduino	IEEE I4Tech2020	Feb-20	Jaya Bhor, Sushant Pawar, Siuli Das	Instrumentation Engineering

99	Design and Implementation of IMC based PID Control using Arduino for Process Control Application	IEEE I4Tech2020	Feb-20	Sushant N Pawar, Rakesh Borase, Sharad Jadhav	Instrumentation Engineering
100	Comparative analysis of PCA and LDA Early Fusion for ANN based Diabetes Diagnostic System	5 th International Conference on Computing in Engineering and Technology (ICCET-2020)	Jan-20	Sandeep Sangle, Pramod Kachare	Electronics and Telecommunica tion Engineering
101	Singleton Wavelet Packet Matrix	5 th International Conference on Computing in Engineering and Technology (ICCET-2020)	Jan-20	Pramod Kachare, Anita Devasthali	Electronics and Telecommunica tion Engineering
102	Performance Analysis of Image Coding methods using Wavelet	ICISC2020	Jan-20	Ms. Sanjivani C. Chakote	Electronics and Telecommunica tion Engineering
103	An Efficient Fake News Dectector	IEEE Conference, ICCCI 2020	Jan-20	Smita Bhoir	Computer Engineering
104	Violence Detection through Surveillance System	ICT4SD - 2020	Jan,2020	Dr. Nilesh Marathe	Information Technology
105	Detection of Falsary happening on Social Media using Image Processing: Feature Extraction and Matching	International Conference on Recent Trends in Image Processing and Pattern Recognition	Jan-20	Kshipra Ashok Tatkare, Dr. Manoj Devare	Information Technology
106	Entropy-Based Facial Movements Recognition using CPVM	International Conference on Computing in Engineering and Technology(ICCET)	Jan-20	Digambar Puri	Electronics and Telecommunica tion Engineering

107	Comparative analysis of PCA and LDA Early Fusion for ANN Based Diabetes Diagnostic System	International Conference on Computing in Engineering and Technology(ICCET)	Jan-20	Sandeep Sangle, Pramod Kachare	Electronics and Telecommunication Engineering
108	Image Inpainting with Contextual Attention and Partial Convolution	IEEE International Conference on Artificial Intelligence and Signal Processing AISP 2020	Jan-20	Tejaswini Mohite, Gargi Phadke	Instrumentation Engineering
109	Multimedia Content Security with AES, Twofish & Random Key Generation in Cloud Computing	6th International Conference on Innovation and Research on Technology and Engineering	Dec-19	Pravin Patil, Supriya Chaudhary, B J Gorad	Computer Engineering
110	Estimation of Bone Mineral Density Using Machine Learning Approach	Fifth International Symposium on Signal Processing and Intelligent Recognition Systems (SIRS'19)	Dec-19	Bharti Joshi, Shivangi Agarwal, Dr leena Ragma, Navdeep Yadav	Computer Engineering
111	Video Summarization based on Optical Flow	International Conference on Advances in Computing and Technology ICACT 2018	Dec-19	Dipti Jadhav, Udhav Bhosle	Information Technology
112	FPGA Implementation of I2C Based Networking System for Secure Data Transmission	IEEE International Conference on Advances in Computing, Communication and Control (ICAC3 19)	Dec-19	Vrushali Katkar, Divya Shah, Shweta Ashtekar	Electronics Engineering
113	Detection of Skin Cancer Lesions from Digital Images with Image Processing Techniques	IEEE PuneCon 2019	Dec-19	Minakshi , Shirish Kulkarani, Gargi Phadke	Instrumentation Engineering
114	Hydroponics System for Soil Less Farming Integrated with Android Application by Internet of Things and MQTT Broker	IEEE PuneCon 2019	Dec-19	Navneet K. Bharti, Mohit D. Dongargaonkar, Isha B. Kudkar, Siuli Das	Instrumentation Engineering
115	A Generalized Bi-orthogonal Halfband Filterbank Design for Image Encryption	International Conference on Global Trends in Science, Technology, Humanities, Commerce & Management	Dec-19	Vivek Khalane, Umesh Bhadade	Instrumentation Engineering

116	Solar Powered Water Desalination using Fresnel Lens Tracking System	IEEE PuneCon2019	Dec-19	Rakesh Borase, Sushant Pawar, Jayanand Gawande, Sharad Jadhav	Instrumentation Engineering
117	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 2019	Nov-19	Chetana Badgujar, Vimla Jethani, Tushar Ghorpade	Computer Engineering
118	Magnetic Signature Estimation and Degaussing of Naval Vessels using Electromagnetic Simulations	Young Scientist's Conference, India International Science Festival	Nov-19	Ayush Saxena, Akash Baidya, Sumeet K	Electronics and Telecommunication Engineering
119	Adaptive load balancing approach for Cluster Bidirectional Diagonal Mesh Topology	ICETET-SIP-19 (IEEE xplorer)	Nov-19	Prajakta Papalkar, Dr. Mahendra Gaikwad	Electronics and Telecommunication Engineering
120	A Survey on Securing Vulnerable Smart Gadgets using Lightweight Cryptography	ICWiCOM 2019, Springer, Singapore , <a href="https://doi.org/10.1007/978-981-15-1002-1_51">https://doi.org/10.1007/978-981-15-1002-1_51</a> ,978-981-15-1002-1,	Oct-19	Ms. Anita Patil , Mrs. Soumi Banerjee, Gautam Borkar	Information Technology
121	Prediction of soil Accuracy Using Data Mining Techniques	IEEE & Scopus Indexed 5th International Conference on Computing, Communication, Control and Automation(ICCUBEA 2019)	Sep-19	Ms. Jyoti Deone	Information Technology
122	Online CAPTCHA Replacement through Face Detection	Intelligent Communication and Computational Techniques (ICCT)	Sep-19	Snehal Mumbaikar, Rutwik Chinchole, Sumit Bhirud, Aditya Kakad	Computer Engineering

123	“Blockchain Technology in Healthcare Domain: Applications and Challenges”	ICIDCA 2019, Springer, Lecture Notes in Innovative Data Communication Technologies and Application , doi.org/10.1007/978-3-030-38040-3_61	Sep-19	Madhuri Chavan, Deepali Patil, Priyanka Shingane	Information Technology
124	Language Independent Multi-Class Sentiment Analysis	IEEE & Scopus Indexed 5th International Conference on Computing, Communication, Control and Automation (ICCUBEA 2019)	Sep-19	Jyoti Kundale, Dr.Nikita Janmejy Kulkarni	Information Technology
125	Improved ITCA method to mitigate network layer attack in MANET	International Conference on Computing, Power and Communication Technologies (GUCON 2019), Advances in Intelligent Systems and Computing, vol 1049. Springer, Singapore, DOI https://doi.org/10.1007/978-981-15-0132-6_16	Sep-19	Nilesh R. Marathe, Subhash K. Shinde	Information Technology
126	Estimation of most frequent operating conditions of different technology silicon photovoltaic module in India using IEC 61853-1 approach	AIP Conference Proceedings	Sep-19	Humaid Mohammed,, Rajesh Gupta, Oruganti Sastry,, Dhiraj Magare	Electronics Engineering
127	Biometric Authentication in Cloud	International Conference on Intelligent Data Communication Technologies and Internet of Things ICICI 2019, DOI: 10.1007/978-3-030-34080-3	Aug-19	Nilima Dongre, Kshitij Pimpale	Information Technology
128	Survey of Big Data Warehousing Techniques	International Conference on Inventive Communication and Computational Technologies [ICICCT 2019]	Aug-19	Jaspreet Kaur, Bharti Joshi , Rajashree Shedge	Computer Engineering
129	RTMDC for Effective Cloud Data Security	Intelligent Communication Technologies and Virtual Mobile Networks ICICV 2019, DOI: 10.1007/978-3-030-28364-3	Aug-19	Nilima Dongre, Pankaj Verma, Vijaylaxmi Bittal	Information Technology



130	SISA: A secret-sharing scheme application for cloud environment.	4th International Conference on Communication and Electronics Systems	Jul-19	Prathmesh N. Gunjgur, Rohit B. Chilwant, Taral S. Sarvagod, Kunal R. Kumbhar	Computer Engineering
131	Secure Outsourcing of Geospatial Vector Data	IEEE International Geoscience and Remote Sensing Symposium (IGARSS 2019)	Jul-19	Sangita Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
132	Geographic Information System and Remote Sensing Education in India – Issues & Solutions	IEEE International Geoscience and Remote Sensing Symposium (IGARSS 2019)	Jul-19	Varsha Turkar, Sangita Chaudhari, Avila Naik	Computer Engineering
133	Secure Outsourcing of Geospatial Vector Data.	IEEE International Geoscience and Remote Sensing Symposium (IGARSS 2019),	Jul-19	Dr. Sangita Chaudhari	Computer Engineering
134	Teaching Methodologies for Engine Related Studies	IEEE Bombay Section signature conference 2019 IBSSC	Jul-19	Sharmila Petkar , Sumedha Fegade	Electronics Engineering
135	Adaptive and Non-Adaptive Bandwidth Allocation Schemes for Call Admission Control in Cellular Networks.	IEEE International Conference on Intelligent Computing, Instrumentation and Control technologies (ICICICT 2019)	Jul-19	Vaishali S. Jadhav, Uttam Kolekar, Pallavi Sapkale	Electronics Engineering
136	Tonic Note Extraction In Indian Music using HPS and Pole Focussing Technique	2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	Jul-19	Chandrakant Gaikwad, Rahul Kodag, Mukesh Patil	Electronics and Telecommunication Engineering
137	Wireless Real Time operating system for Suspicious Activity Detection using Smart Glasses	IEEE international conference on Intelligent Computing Instrumentation and Control Technology ICICICT 2019	Jul-19	Shefali Sarang, Vaishavi Raout, Harshal Shinde, Shubham Sonje, Gargi Phadke	Instrumentation Engineering

138	AI Based Reading System for Blind Using OCR	International Conference on Electronics, Communication and Aerospace Technology [LCECA-2019], DOI: 10.1109/ICECA.2019.8822226 , INSPEC Accession Number: 18971624 , Electronic ISBN: 978-1-7281-0167-5	Jun-19	Abhishek Mathur, Sujata Oak	Information Technology
139	Micro-project: A Curricular Reform in Maharashtra State, India	126th Annual Conference of American Society of Engineering Education	Jun-19	Prof. Joshua Earnest, Prof. shashi kant Gupta, Prof. Susan Sunny Mathew, Ms. Sthuthi Rachel Joshua	Electronics Engineering
140	Strawberry Leaf Diseases Detection and Suggestion for Pesticides Using Artificial Neural Network	Springer 2th International Conference on Soft Computing and Signal Processing (ICSCSP 2019)	Jun-19	Shamal Suresh Salunkhe, Gargi Phadke, Sheetal Kadam, Aashish Kadu	Instrumentation Engineering
141	Real Time Suspicious Activity Detection	Springer, 2nd international conference on Soft computing and signal processing (ICSCIP 2019)	Jun-19	Shefali Sarang, Vaishavi Raout, Harshal Shinde, Shubham Sonje, Gargi Phadke	Instrumentation Engineering
142	Strawberry Leaf Diseases Detection and Suggestion for Pesticides Using Artificial Neural Network	Springer 2th International Conference on Soft Computing and Signal Processing (ICSCSP 2019)	Jun-19	Shamal Salunkhe, Gargi Phadke, Ashish kadu, Shital Patil	Instrumentation Engineering
143	A Novel Region Duplication Detection Algorithm based on Hybrid Approach	International conference on Communication and Information Processing	May-19	Ms. Kshipra Ashok Tatkare, Dr. Manoj Devare	Information Technology
144	Prediction and Classification Of Vector-Borne and Communicable Diseases through Artificial Neural Networks	IEEE International Conference on Intelligent Computing and Control Systems ICICCS 2019	May-19	Shivam Karn, Shubham Sangole, Abhishek Gawde, Jyoti Joshi	Information Technology

145	Resolving Unfairness issues in Cognitive Radio Networks with collision based primary users	International conference on Computer Network and Technology, ICCNCT 2019	May-19	Chaitali Chaudhari, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
146	Resolving Unfairness issues in Cognitive Radio Networks with collision based primary users	International Conference For Convergence In Technology, Pune (ICCT, 2019)	May-19	Chaitali Chaudhari, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
147	Data Mining Techniques for Smart Fitness	2nd International Conference on Advances in Science & Technology (ICAST-2019,Mumbai	Apr-19	,Priya D.Namrata G,Sayali,Jyoti Kundale,	Information Technology
148	Analysis different multiparty computation techniques.	International Conference on Inventive Communication and Computational Technologies [ICICCT 2019]	Apr-19	Tanmay Borade, Dr. Dhananjay Dakhane, and Tushar Ghorpade	Computer Engineering
149	Inter Frame Video Forgery Detection using Normalized Multi Scale One Level Subtraction	International Conference on Communication and Information Processing(ICCIP-2019)Available on: Elsevier-SSRN	Apr-19	Rahul Parmania, Soham Butala , Aakash Khanvilkar, Namita Pulgam	Computer Engineering
150	Performance Analysis of Unified Threat Management (UTM)	Springer, International Conference on Inventive Communication and Computational Technologies(ICICCT2019)	Apr-19	Jatin Gharat, Dr. Amit Barve, Dr. Vidhate Amarsinh	Computer Engineering
151	Opinion Mining in social media from textual information:FAKE NEWS detection	3rd International Conference on Advanced Trends in Engineering (ICATE-2019)	Apr-19	Shalaka Gharge, Apurva Gite, Gauri V, Smita Bhoir	Computer Engineering
152	Advanced approach for Crime Rate Prediction using Neural Network	3rd International Conference on Advanced Trends in Engineering (ICATE-2019)	Apr-19	Rohit Patil, Aditya Thaoka, Yeshwini Kumar, Smita Bhoir	Computer Engineering

153	Analysing Different Multiparty Computation Techniques	International Conference on Inventive Communication and Computational Technologies [ICICCT 2019]	Apr-19	Tanmay Borade, Dr. Dhananjay Dakhane, Tushar Ghorpade	Computer Engineering
154	Survey of Different Countermeasures on Network Layer in Wireless Network	Inventive Communication and Computational Technologies, DOI: 10.1007/978-981-15-0146-3_7 Print ISBN 978-981-15-0145-6, 2019, pp 61-70	Apr-19	Nilima Dongre, Amruta Chavan, Dipti Jadhav, Nilesh Marathe	Information Technology
155	Survey Of Different Countermeasure On Network Layer Attack In Wireless Network	International Conference on Inventive Communication and Computational Technologies [ICICCT 2019], Lecture Notes in Networks and Systems, vol 89. Springer, Singapore, doi: <a href="https://doi.org/10.1007/978-981-15-0146-3_7">https://doi.org/10.1007/978-981-15-0146-3_7</a> .	Apr-19	Amruta CHavan, Nilesh R. Marathe, Dipti Jadhav, Nilima Dongare	Information Technology
156	Implementation of FIR Filters using DSP	2nd International Conference on Advanced Science and Technology.	Apr-19	Rohan Mudgalkar, Akash Mumbaikar, Tushar Nachan, Trupti P. Agarkar	Electronics Engineering
157	Implementation of FIR Filters using DSP	2nd International Conference on Advanced Science and Technology.	Apr-19	Rohan Mudgalkar, Trupti Agarkar, Akash Mumbaikar	Electronics Engineering
158	Labview Simulation for Locomotive Engineering	International Conference on Advanced Trends in Engineering	Apr-19	Sharmila Petkar , Sumedha Fegade	Electronics Engineering
159	Performance Analysis of LEACH protocol in WSN	2nd International Conference on Advances in Science and Technology (ICAST 2019)	Apr-19	Akash Chandanse, Pratik Bharne, Sujoy Anchan, Hemlata Patil	Electronics and Telecommunication Engineering

160	Trust Computation Framework based on User Behavior and Recommendation in Cloud Computing	5th IEEE 2019 International Conference on Advanced Computing & Communication Systems (ICACCS)	Mar-19	Tabassum N. Mujawar, Dr. Lokesh B. Bhajantri	Computer Engineering
161	Multi-Lane Dynamic Traffic Congestion Detection System using Image Processing	International Conference on IOT, Social, Mobile, Analytics and Cloud in Computational Vision and Bio-Engineering (ISMAC-CVB 2019)	Mar-19	Saraf Vaibhav, AMan Shaikh, Swapnil Shinde, Ketan Mahajan	Information Technology
162	Mango Leaf Disease Prediction using Texture features and Data Mining Algorithms	International Conference on IOT, Social, Mobile, Analytics and Cloud in Computational Vision and Bio-Engineering (ISMAC-CVB 2019)	Mar-19	Swapnil Shinde, Madhavi Shinde, Jidnyasa Tavate, Charushila Thokal	Information Technology
163	IoT based Intelligent Healthcare System for pneumonia	International Conference on IOT, Social, Mobile, Analytics and Cloud in Computational Vision and Bio-Engineering (ISMAC-CVB 2019)	Mar-19	Nikita Janmejey Kulkarni	Information Technology
164	Smart Signal Adaptive Traffic Signal using Reinforcement Learning	International Conference on IoT, Social, Mobile, Analytics and Cloud in Computational Vision and Bio-Engineering ISMAC-CVB 2019	Mar-19	Neel Bhave, , Aniket Dhagavkar, , Kalpesh Dhande, Jyoti Joshi	Information Technology
165	Blockchain As A Service for Cloud Storage [BaaS]	International Conference on Data Science, Machine Learning and Applications, (ICDSMLA 2019), CMR Hyderabad, India, 2019.	Mar-19	Siddhant Singh, Sujata Oak	Information Technology
166	CAT, an Collaborative ACK and Trust based approach to counter the network layer attack on MANET routing	International Conference on Data Science, Machine Learning & Applications (ICDSMLA 2019), CMR Hyderabad, India, 2019.	Mar-19	Nilesh R. Marathe, Subhash K. Shinde	Information Technology
167	Imputation of missing data in time series by different computation methods in various data sets: A Review	Engineering Research Network (EngRN) Mahatma Education Societys Transactions and Journals Conference	Mar-19	S M Labde, Dhiraj Magare, , Priyanka Gutte, Vishwesh Vyawahare	Electronics Engineering

168	Performance analysis of Decentralized MAC protocol in Cognitive Radio networks	International Conference For Convergence In Technology, Pune (ICCT, 2019)	Mar-19	Chaitali Chaudhari, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
169	Performance analysis of Decentralized MAC protocol in Cognitive Radio Networks	5th International Conference For Convergence In Technology, Pune (I2CT, 2019), March 2019	Mar-19	Chaitali Chaudhari, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
170	Determination of Adulteration in Milk Using PCA over a Wireless Sensor Network	IEEE SPONSORED CONFERENCE, I2CT, Pune-2018 - I2CT	Mar-19	Siuli Das, Pragnan Chakravorty	Instrumentation Engineering
171	EgTBS: An Approach Towards Energy Efficient WSN	5th International Conference for Convergence in Technology (I2CT)	Mar-19	Pooja Jadhav, Ajitsinh Jadhav, Vivek Kadam	Instrumentation Engineering
172	Survey on Sketch Based Image and Data Retrieval	2nd International Conference on Communications and Cyber-Physical Engineering	Feb-19	Dipika Birari, Dilendra Hiran , Vaibhav Narawade	Computer Engineering
173	'Development of Intelligent Monitoring IOT Solution for Indian Agriculture Fields'	International Conference on Advanced Computing and Software Engineering(ICACSE)	Feb-19	Balwant Gorad, Dr. Sirbi Kotrappa	Computer Engineering
174	Depression Detection and Prevention System by Analysing Tweets	Conference On Technologies For Future Cities (CTFC) , 2019	Feb-19	Jayesh Chavan, Kunal Indore, Mrunal Gaikar , Rajashree Shedge	Computer Engineering
175	KINECT: From Gaming to Measuring Improvements in Physical Therapy	International Conference on Intelligent Systems and Communication Networks	Feb-19	Akshay Pakhale, Ashvin K, Animesh B. , Namita Pulgam	Computer Engineering

176	Supply Chain Management using Blockchain	2nd IEEE International Conference on Intelligent Sustainable Systems(ICISS 2019) DOI:10.1109/ISS1.2019.8908031 Electronic ISBN :978-1-5386-7799-5 Pg. No 456-459	Feb-19	Shivani Bhalerao, Siya Agrwal, Sumedha Bhagwat	Information Technology
177	Supply Chain Management Using Blockchain	IEEE International Conference on Intelligent Sustainable Systems (ICISS 2019)	Feb-19	Shivani Bhalerao, Siya Agarwal, Shruti Borkar, Nikita Janmejay Kulkarni	Information Technology
178	An Efficient PAPR reduction Technique in OFDMA	International Conference on Trends in Electronics and communication- 2019	Feb-19	Moodita C. Jadhav , Ashwini Naik	Electronics and Telecommunication Engineering
179	Research on Suspicious Activity Detection - Critical Review	MULTICON- W 2019	Feb-19	Shital Mali, Uday Khot	Electronics and Telecommunication Engineering
180	Efficient Privacy Preserving and Dynamic Public Auditing for Storage Cloud	International Conference on Nascent Technologies in Engineering	Jan-19	Jagruti Patil, Sangita Chaudhari	Computer Engineering
181	IOT Based Real Time Human Aware Tracking System During Mass Casualty Events	International Conference on Smart Internet of Everything	Jan-19	Mrs. Nikita Kulkarni	Information Technology
182	Novel Method to Detect Multiple Cloning in targeted image Invariant to Rotation	International Conference on computing in Engineering and Technology	Jan-19	Kshipra Tatkare, Dr. Manoj Devare	Information Technology
183	IOT Based Real Time Human Aware Tracking System During Mass Casualty Events	International Conference on Smart Internet of Everything	Jan-19	Nikita Kulkarni	Information Technology

184	A Biometric Secure E-Voting System for Election Processes	International Conference on Electrical, Communication, Electronics, Instrumentation and Computing(ICECEIC-2019)	Jan-19	Abhishek Vishwakarma, Ambarish Bivalkar, Ravindra Golhe, Nikita Janmejey Kulkarni	Information Technology
185	Human-Like Interpretation of Lines Using Embedded GPU	Conference on Technologies for Future Cities (CTFC)	Jan-19	Sameer S. Chikane, Parag R. Patil, Navin G. Singhaniya, Chaitanya S. Jage	Electronics Engineering
186	2x2 Microstrip Patch Antenna Array by Using Compact Hybrid Feed for Millimeter Wave Application.	International Conference on Computinf in Engineering and Technology.	Jan-19	Mrs.Sujata Mendgudle, Dr.Manmohansingh Bhatia	Electronics Engineering
187	Scheduling and Resource Allocation for 5G MIMO multicarrier: Greedy vs Dynamic Approach	Conference on Technologies for Future Cities (CTFC-2019).	Jan-19	Priyanka Bhamare, Ashwini Naik, Bhushan Deore	Electronics and Telecommunication Engineering
188	Human-like Interpretation of Lines using Embedded GPU	Conference on Technologies for Future Cities (CTFC)	Jan-19	Sameer S. Chikane, Parag R. Patil, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
189	IoT Based Home Monitoring and Controlling Solution (S.A.U.S.E.)	Conference on Technologies for Future Cities,2019	Jan-19	Ayush Saxena, Amruta K., Pradynesh W.	Electronics and Telecommunication Engineering



190	Scheduling and Resource Allocation for 5G MIMO	Conference on Technologies for Future Cities	Jan-19	Priyanka Bhamare, Bhushan Deore, Ashwini Naik	Electronics and Telecommunication Engineering
191	Design Study and Feasibility of Hyperthermia Technique. In Computing in Engineering and Technology Springer, Singapore.	International Conference on Computing and Technology, springer	Jan-19	Jaswantsing Rajput, Dr.Anil Nandgaonkar, Dr.Sanjay Nalbalwar, Dr. Abhay Wagh	Electronics and Telecommunication Engineering
192	EEG Signal Analysis and Emotion Classification Using Bispectrum	International Conference on Computational Methods and Data Engineering (ICMDE 2020), Accepted	Jan-19	Nelson Wasekar, Chandrakant Gaikwad, M.M. Dongre	Electronics and Telecommunication Engineering
193	Block Level based Data Deduplication and Assured Deletion in Cloud	ICSSIT 2018, Electronic ISBN: 978-1-5386-5873-4 DOI: 10.1109/ICSSIT.2018.8748482	Dec-18	Nilima Dongre, Sneha Sathe	Information Technology
194	ECC Based Encryption Algorithm for Lightweight Cryptography, pp.600-609, Volume 1	ISDA-2018, Springer, Online ISBN: 978-3-030-16657-1	Dec-18	Soumi Banerjee, Anita Patil	Information Technology
195	Indian Language Identification Using Cochleagram Based Texture Descriptors and ANN Classifier)	15th IEEE India Council International Conference (INDICON)	Dec-18	Ashish Jog, Omkar Jugade, Athrva kadegaonkar, Gajanan K. Birajdar	Electronics Engineering
196	Adulteration Detection of Grape Fruit Juice Using PCA and LDA Pattern Recognition Technique	IEEE Conference on Applied Signal Processing 2018 (ASPCON)	Dec-18	Hemanta Naskar, Siuli Das	Instrumentation Engineering
197	A Parameterized Halfband Filterbank Design for Image Encryption	13th IEEE International Conference on Industrial and Information Systems (ICIIS 2018)	Dec-18	Vivek Khalane, Umesh Bhadade	Instrumentation Engineering

198	Implementation of time-based 3-axis capacitive based accelerometer using COMSOL multiphysics	COMSOL Conference	Nov-18	Vishwesh A. Vyawahare, Nikhil Sarode, Surabhi Jadhav, Jennefer Sen	Electronics Engineering
199	Design and Implementation of Modified Guo Taos Algorithm for Optimized PI Controller for a Level Control System	I2CT IEEE	Nov-18	Shamal Suresh Salunkhe, Gargi Phadke, Sharad Jadhav, Abhishek Pandeya	Instrumentation Engineering
200	Satellite Image Edge Detection using Fractional order method	13th International conference on Industrial and Information System 2018 (ICIIS 2018)	Nov-18	Shivangi Godbole, Gargi Phadke	Instrumentation Engineering
201	IoT-Based Portable Health Scrutinization	Computational Intelligence and Data Engineering	Oct-18	Akhil Menon, Sonali Khobragade, Omkar Mhatre, Sakshi Somani	Electronics Engineering
202	Design and Implementation of Modified Guo Taos Algorithm for Optimized PI Controller for a Level Control System.	IEEE 4th International Conference for Convergence in Technology (I2CT )2018	Oct-18	Shamal Salunkhe, Gargi Phadke, Sharad Jadhav, Abhishek Pandey	Instrumentation Engineering
203	Automated vehicle guided in store management	IEEE 4th International Conference for Convergence in Technology (I2CT )2018	Oct-18	Amruta Adsul, Pooja Deshmukh, Mihir Harshe, Balawant Deshmukh, Gargi Phadke	Instrumentation Engineering
204	Automatic detection of Orange juice adulteration using Constant Phase element-based impedance sensor	IEEE 4th International Conference for Convergence in Technology (I2CT) SDMIT	Oct-18	Sayali Patil, Aditya Abhishek, Anjali, Siuli Das	Instrumentation Engineering

205	GWOTS: Grey Wolf Optimization based Task Scheduling at the Green Cloud Data Center	14th IEEE Int. Conf. on Semantics, Knowledge & Grids (SKG 2018)	Sep-18	Neeraj Kumar Sharma, Natesha B V, Shridhar Domanal, Ram Mohana Reddy Guddeti	Computer Engineering
206	Real Time Biometric Monitoring through IOT	IEEE n International Conference on New Trends in Engineering and Technology DOI:10.1109/ISS1.2019.8908031 Electronic ISBN :978-1-5386-7799-5 Pg. No 456-459	Sep-18	Nikita Kulkarni	Information Technology
207	A Secure Client Side Data Deduplication for Multi-User Cloud Storage Using SHA Algorithm	61st Annual IETE Convention-2018(AIC-2K18) Theme Smart Engineering for Sustainable Development (SEFSD)	Sep-18	Meenal Zayker, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
208	A secure data duplication for multiuser cloud storage	Equinox 2018 4th International Conference on Engineering Confluence	Sep-18	Meenal Zayker, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
209	,Data Transmission using Visible Light Communication (Li-Fi)	International Conference on innovation in engineering, technology and sciences.(ICIETS),2018	Sep-18	.Simran Patil, Jay Potnis, , Sanket Kothari , Dr Sharmila Petkar	Electronics Engineering
210	Recent Trends in 3D Print Organs	International Conference on Advances in Science and Technology (ICAST-2018)	Sep-18	Priyanka Bhamare, Ashwini Naik, Bhushan Deore	Electronics and Telecommunication Engineering
211	ECDSA Approach for Reliable Data Sharing and Document Verification using Two Level QR Code	I-SMAC	Aug-18	Neha Malik, Bharti Joshi	Computer Engineering

212	Gender Classification from Face images using LBG Vector Quantization with Data mining Algorithms	ICCUBEA 2018 , Electronic ISBN:978-1-5386-5257-2	Aug-18	Swapnil Shinde, Dr. Sudeep Thepade	Information Technology
213	E-Health IoT Based System and correlation of vital stats in identification of Mass Disaster Event	IEEE & Scopus Indexed 4th International Conference on Computing, Communication, Control and Automation	Aug-18	Nikita Kulkarni	Information Technology
214	Medical Image Enhancement using fractional order Derivative	IETE-ICRTST-2K18.	Aug-18	Ashwini Bhandirge, , Shweta Ashtekar , , Sharmila Petkar	Electronics Engineering
215	Role Based Encryption with Outsourced Decryption Technique	IEEE International Conference on Inventive Research in Computing applications	Jul-18	Sneha Warang, Tabassum Maktum , Surekha Janrao	Computer Engineering
216	Semantic Analysis of Wikipedia documents using Ontology	2018 IEEE International Conference on System, Computation, Automation and Networking (ICSCA)	Jul-18	Prachi Banik, Sonali Gaikwad, Anagha Awate, Shahabaj Shaikh, Puja Padiya, Prathmesh Gunjgur	Computer Engineering
217	Use of IoT in Real Time Remote Health Monitoring System	International Conference on Recent Innovations in Electrical, Electronics & Communication Engineering	Jul-18	Nikita Kulkarni	Information Technology
218	An effective Technique for EDMS using Smart Data Hub System	ICIRCA 2018, Electronic ISBN: 978-1-5090-3243-3 DOI10.1109/I-SMAC.2017.8058284	Jul-18	Nilima Dongre, Pankaj Verma	Information Technology
219	An Effective technique for EDMS using smart data hub system	IEEE	Jul-18	Vijaylaxmi Bittal	Information Technology
220	Design of Op-Amp Operating in Sub-Threshold Region using 90nm Technology	IRAJ Research Forum International Conference on Electrical and Electronics Engineering ICEEE-Trivandrum	Jul-18	Sreelaksmi B., Trupti Agarkar, Sushma Kodagali	Electronics Engineering

221	Medical Image Enhancement using Fractional-order Derivative	IETE-ICRTST-2K18	Jul-18	Ashwini Bhandirge, Shweta Ashtekar, Sharmila Petkar	Electronics Engineering
222	Comparative Analysis of Association Rule Mining Algorithms for Breast Cancer Diagnosis	IRF International Conference	May-18	Ruchi Pandey, Aparna Borlepwar, Reshma Gulwani	Information Technology
223	Estimating Radar Backscatter From Water Wave Surface Using X band FMCW Radar	2018 2nd International Conference on Electronics, Materials Engineering & Nano-Technology (IEMENTech 2018)	May-18	Harish Rathod, Shital Mali, Chandrakant Gaikwad, Arunkumar Heddallikar	Electronics and Telecommunication Engineering
224	Malware Classification Using Machine Learning	1st International Conference on Advances in Science and Technology ICAST-2018	Apr-18	Vijaykumar Ingale, Amit Joshi, Abhishek Nilagagi, Smita Bharne	Computer Engineering
225	A Comprehensive Development and Testing of Improved Publish-Subscribe Method for IoT	IEEE Second International Conference on Inventive Communication and Computational Technologies (ICICCT)2018	Apr-18	Jyoti Deogirikar,, Dr. Amarsinh Vidhate	Computer Engineering
226	Activity Planner using Christofides algorithm with Ant colony optimization	International Conferences on Advances in Science & Technology(ICAST-2018)	Apr-18	Anit Basu Thakur, Tarun Khandelwal, Neil Singh,Sagar Thacker, Pallavi Chitte	Computer Engineering
227	A Survey on Vehicular Cyber Physical System	International Conference on Advances in Science and Technology	Apr-18	Rekha Gupta, Dr. Amarsinh Vidhate , Puja Padiya	Computer Engineering

228	Vehicular Crash Detection and Notification System using GPS	International Conference on Advances in Science and Technology	Apr-18	Sanat Parmar, Shubham Rane, Ruzaib Mukadam, Sumaiya Khan, Puja Padiya	Computer Engineering
229	Ant Colony optimization for MANETs	International Conference on Advances in Science and Technology	Apr-18	Gaurav, Guneesh Bhatia, Aditya Gadge, Uday Vasave, Puja Padiya	Computer Engineering
230	Automated Grading System Using Natural Language Processing	2nd International Conference on Inventive Communication and Computational Technologies (ICICCT 2018), IEEE	Apr-18	Amit Rokade, Bhushan Patil, Sana Rajani, Rajashree Shedge	Computer Engineering
231	Abstractive Summarization using Graph Based Methods	2nd International Conference on Inventive Communication and Computational Technologies (ICICCT 2018)	Apr-18	Chetana Badgujar, Vimla Jethani, Tushar Ghorpade	Computer Engineering
232	Forensic Analysis of VOIP calls used by Criminal	2nd International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Vanita Mane, Snehal Nikalje	Computer Engineering
233	Comparative Study of UP Growth and Improved UP Growth	International Conference on Advances in Science and Technology (ICAST-2018)	Apr-18	Aishwarya Walvakar, Apeksha Shetty, Madhura Bhope, Vimla Jethani	Computer Engineering
234	Sensitivity Analysis using social networks to identify suicidal tendencies	International Conference of Advances in Science, Technology and Engineering	Apr-18	Brinal Colaco, Vaibhav Narawade, Archana Kotangale	Computer Engineering
235	Secure Voting system in India accepting biometric fingerprint based on Adhar Card	International Conference of Advances in Science, Technology and Engineering	Apr-18	Rushiket More, Priyank Shah, Kartik Shah, Vaibhav Narawade	Computer Engineering

236	Anti – Theft Mechanism in Retailing System	International Conference of Advances in Science, Technology and Engineering	Apr-18	Sejal Chorge, Vrushali Ingulkar, Pallavi Jain, Vaibhav Narawade	Computer Engineering
237	Smart Garbage Monitoring using Ultrasonic and Gas Sensors	International Conference of Advances in Science, Technology and Engineering	Apr-18	Yogita Ozarde, Drushti Patel, Shradha Pansare, Vaibhav Narawade	Computer Engineering
238	Data Hiding in Audio Files using Stegnography	International Conference on Advances in Science and Technology	Apr-18	Namita Pulgam, Mayur Sonawane, Nilesh Patil, Hrishikesh Nage	Computer Engineering
239	Textile Inventory Simulator	International conference on Advances science and technology	Apr-18	Priyanka Silvery, Prabhakar Yadav, Aditya Shanbagh, Trupti Patil	Computer Engineering
240	Smart Electricity Bill generation	International conference on Advances science and technology	Apr-18	Khushaboo Nemade, Pooja patil, Jyoti Patil, Trupti Patil	Computer Engineering
241	Energy Efficiency Automation	Advance Trends in Engineering (ICATE 2018)	Apr-18	Tanmay Sonaware, Siddhant Gite, Saurabh Ukey, Mrs. Sheetal Ahir	Computer Engineering
242	Image Description Generation using Deep Learning	International Conference on Inventive Communication and Computational Technologies. (Scopus Indexed and Springer Lecture Notes in Network and Systems )	Apr-18	Ravethi, Neha Supe, Bharti Joshi	Computer Engineering

243	Survey of Big DatawareHousing Techniques	International Conference on Inventive Communication and Computational Technologies. (Scopus Indexed and Springer Lecture Notes in Network and Systems )	Apr-18	Jaspreet Kaur, Rajashree Shedge, Bharti Joshi	Computer Engineering
244	Low cost Bone Mineral Densitometer	International Conference on Advances in Electrical and Computer Technologies 2019 (ICAECT 2019)	Apr-18	Shivangi Agarwal, Bharti Joshi, Neha	Computer Engineering
245	Wireless Printing System	ICICCT 2018, ISBN Information: Electronic ISBN: 978-1-5386-1974-2 DOI: 10.1109/ICICCT.2018.8473002	Apr-18	Nilima Dongre, Priyanka Bhosale ; Shivam Yeole ; Suchita Singh ; Sunayana Modhave ; Madhav Vyas	Information Technology
246	Analysis of DC-DC Buck Boost Converter using Fractional Order Models	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Clara Arackel, Vishwesh Vyawahare, Mukesh D. Patil, Ashwini Raorane	Electronics Engineering
247	Cloud Based Power Consumption Meter	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Runal Bhavari, Omkar Kulkarni, Pratik Mahajan, Clara Arackel	Electronics Engineering
248	Analysis of DC Buck Boost Convertor using Fractional Order	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Ashwini Raorane	Electronics Engineering
249	Review of Design and Analysis of Fractional and Variable Order Control System.	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Trupti P. Agarkar, Dr. M. D. Patil, Dr. Vishwesh A. Vyawahare	Electronics Engineering
250	Sign language converter glove using hall effect sensor	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Ashwini Raorane	Electronics Engineering



251	Smart Seed Sowing Machine for Agriculture.	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Trupti P. Agarkar, Anup Shinde, Gopal Ture, Prathamesh Patil	Electronics Engineering
252	Review of Fractional and Complex-order Derivatives and Integrals	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Balu Bhusari , Mukesh Patil, Vishwesh Vyawahare	Electronics Engineering
253	Automatic Irrigation System	2nd International Conference on Advanced Trends in Engineering organised by ISTE-DMCE Chapter	Apr-18		Electronics Engineering
254	Review on spectral and power efficient massive MIMO system.	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Ms. Priyanka Kanade, Mrs.Sujata Mendgudle	Electronics Engineering
255	E-help During Emergency Medical Services	2nd International Conference on Advanced Trends in Engineering organised by ISTE-DMCE Chapter	Apr-18		Electronics Engineering
256	Fire Detection system using Arduino and Flame sensor	International Conference on Advanced Trends in Engineering ICATE 2018	Apr-18	Kaustubh Padalkar , Shubham Parab, Prashant memane, Dr. Savita R. Bhosale	Electronics Engineering
257	Analysis of DC to DC Buck-boost Converter using Fractional-order Models	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Clara Arackel, Mukesh D. Patil, Vishwesh A. Vyawahare, Ashiwini Raorane	Electronics and Telecommunication Engineering
258	Water Eco system Analytics using Zigbee Wireless Sensor Network	International Conference on Advances in Science, technology & Engineering	Apr-18	Vishakha Gaikwad, Shashikumar Yadav, Omkar Shinde, Amar Jadhav	Electronics and Telecommunication Engineering

259	Design and Implementation of PI Controller for DC-DC Step Down Converter using Digital Signal Processor	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Pratik Kadam, Gaurav Datkhile, Vishwesh A. Vyawahare, Mukesh D. Patil	Electronics and Telecommunication Engineering
260	Recent updates on Network Control System	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Vijay R. Dahake, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
261	Review of Design and Analysis of Fractional and Variable Order Control System	International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Trupti P. Agarkar, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
262	Review of Fractional and Complex-order Derivatives and Integrals	International Conference Advances in Science & Technology (ICAST-2018)	Apr-18	Balu Bhusari, Mukesh Patil, Vishwesh Vyawahare	Electronics and Telecommunication Engineering
263	Review on Graph Signal Processing	International Conference Advances in Science & Technology (ICAST-2018)	Apr-18	Bhakti Kaushal, Dr. Mukesh D. Patil	Electronics and Telecommunication Engineering
264	Enhancement of Speed for Template and Stability Bound Generation using GPU	International Conference Advances in Science & Technology (ICAST-2018)	Apr-18	Pallavi Pawar, Mukesh D. Patil	Electronics and Telecommunication Engineering

265	Estimating Radar Backscatter from water wave surface using Xband FMCW Radar	2018 2nd International Conference on Electronics, Materials Engineering & Nano-Technology (IEMENTech 2018)	Apr-18	Akshay Rathod, Shital Mali, Chandrakant Gaikwad, Arunkumar Heddallikar	Electronics and Telecommunication Engineering
266	Recent Trends in 3D print Organs	1st International Conference on Advances in Sciences and Technology (ICSAT-2018)	Apr-18	Priyanka Bhamare, Bhushan Deore, Ashwini Naik	Electronics and Telecommunication Engineering
267	Detection of orange juice adulteration using Constant Phase Element based impedance sensor.	IEEE 2nd International Conference on Advanced Trends in Engineering (ICATE-2018)	Apr-18	Sayali Patil, Anjali Prajapati, Aditya Abhishek, Siuli Das	Instrumentation Engineering
268	Hybrid Model For Text Classification	IEEE Second International Conference on Electronics, Communication and Aerospace Technology (ICECA), 2018	Mar-18	Priyanka Ingole, , Smita Bhoir, , Dr. Vidhate Amarsinh	Computer Engineering
269	Energy Efficient Quality of Service Aware Virtual Machine Migration in Cloud Computing	4th IEEE International Conference on Recent Advances in Information Technology	Mar-18	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
270	Concept based Document Clustering using K Prototype Algorithm	International Conference on Control, Power, Communication and Computing Technologies (ICCPCT- 2018)	Mar-18	Sneha Pasarate, Rajashree Shedge	Computer Engineering
271	Word-IPCA:An Improvement in Dimension Reduction Technique	International Conference on Control, Power, Communication and Computing Technologies (ICCPCT- 2018)	Mar-18	Payal Sancheti, Rajashree Shedge, Namita Pulgam	Computer Engineering
272	Improved matching technique in Digital Image Duplication	Second International Conference on Electronics, Communication and Aerospace Technology(ICECA 2018), 29-31 March,	Mar-18	Vanita Mane, Nisha Fule	Computer Engineering

273	Tracking Changes in Human Behavioural Pattern to Prevent Extreme Step	2nd international conference on Electronics, Communication and Aerospace Technology (ICECA 2018)	Mar-18	Smita S Yagav, Ankita Kundu, Vishwanath Chikkaraddi, Leena Ragma	Computer Engineering
274	Design and Hardware Implementation of Closed Loop Buck Converter Using Fuzzy Logic Controller	2nd IEEE International conference on Electronics, Communication and Aerospace Technology (ICECA 2018)	Mar-18	S M Labde, K.Swathy, Shrutika Jantre, Yogita Jadhav	Electronics Engineering
275	Closed Loop Buck Converter Using Non Linear Controller (Fuzzy Logic Controller)	International Conference on Advanced Trends in Engineering (ICATE-2018)	Mar-18	S M Labde, K.Swathy, Shrutika Jantre, Yogita Jadhav	Electronics Engineering
276	A Comparative Study on Text Classification Techniques	2018 International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC)	Feb-18	Priyanka Ingole, Smita Bhoir, Dr. Vidhate Amarsinh	Computer Engineering
277	Entity Resolution On online Multiple Social Networks(@Facebook and LinkedIn)	International Conference on Emerging Technologies in Data Mining and Information Security	Feb-18	Ms. Ravita Mishra	Information Technology
278	Human Face Detection and Facial Expression Identification	2nd International Conference on Computing Methodologies and Communications(ICCMC)	Feb-18	Sadaf Shaikh, Dipti Jadhav	Information Technology
279	Implementation of virtual instrument for performance monitoring of solar panel using NI myRIO 1900	International conference on Knowledge Discovery in Science and Technology	Feb-18	Manoj Gofane, Gurpreet Singh Khatri, Dhiraj Magare	Electronics Engineering
280	Face Sketch Recognition in Forensic Application Using Scale Invariant Feature Transform and Multiscale Local Binary Patterns Fusion	ICCVIP 2018 : 20th International Conference on Computer Vision and Image Processing	Feb-18	Gargi Phadke, Mugdha Joshi, Shamal Salunkhe	Instrumentation Engineering

281	Poster presentation on Teaching Innovations in Engineering	International conference on data management analytics and innovations 2018	Jan-18	Sumithta T. V.	Computer Engineering
282	Smart Pump Control System for Optimal Distribution of Electricity	2nd international conference on inventive systems and control (ICISC 2018)	Jan-18	Aniruddha Kulkarni, Akaash Kinage, Vishwanath Chikkaraddi, Leena Ragma	Computer Engineering
283	Preserving Location Privacy in Geospatial Applications using Error based Transformation	IEEE International Conference on Smart City and Emerging Technologies (ICSCET 2018)	Jan-18	Rupali Sule, Sangita Chaudhari	Computer Engineering
284	Solid Waste Collection as a Service using IoT Solution for Smart Cities	IEEE International Conference on Smart City and Emerging Technologies (ICSCET 2018)	Jan-18	Sangita Chaudhari, Varsha Bhole	Computer Engineering
285	Privacy Preserving and Dynamic Audit Service for Secure Cloud Storage	IEEE International Conference on Smart City and Emerging Technologies (ICSCET 2018)	Jan-18	Jagruti Patil, Sangita Chaudhari	Computer Engineering
286	Data Acquisition Techniques in Mobile Forensics	2nd International Conference on Inventive Systems and Control 2018,	Jan-18	Sneha Sathe, Nilima Dongre	Information Technology
287	Public Auditing for Shared Data in Cloud Storage with an Effective User Dismissal	ICCASP 2018, Electronic ISBN: 978-1-5090-5686-6 DOI: 10.1109/ICECA.2017.8203603	Jan-18	Nilima Dongre, Samundiswary S.	Information Technology
288	Data Acquisition Techniques in Mobile Forensics	ICISC 2018, Electronic ISBN: 978-1-5386-0807-4 DOI: 10.1109/ICISC.2018.8399079	Jan-18	Nilima Dongre, Sneha Sathe	Information Technology
289	Public auditing for shared data in cloud storage with an effective user dismissal	International Conference on Computing, Communication and Signal Processing ICCASP-2018	Jan-18	Samundiswary S, Nilima M Dongre	Information Technology
290	Design of Microheater on 3D-SnO <sub>2</sub> gas sensors with COMSOL Multiphysics	3rd International Conference on Computing Communication and Signal Processing	Jan-18	Gajendra Rajput, Manoj Gofane, Sandeep Dhoble	Electronics Engineering

291	"Design of Micro-heater on 3D SnO <sub>2</sub> gas sensor"	3rd International Conference on Communication & signal processing	Jan-18	Gajendrasingh Rajput, Manoj Gofane, Sandip Dhoble	Electronics Engineering
292	Automated Aircraft Monitoring System	International conference on Recent Trends in Sustainable Technologies IETE-ICRTST 2K18	Jan-18	Smurti Bandar, Nikita Gaikwad, Rashmi Falak, Dr. Savita R. Bhosale	Electronics Engineering
293	Performance Analysis of Trust Based Routing Protocol for MANET	International conference on Computing, Communication and Signal Processing (ICCASP-2018)	Jan-18	Archana Mandhare, Sujata kadam	Electronics and Telecommunication Engineering
294	Multi Focal Image Fusion with Convolutional Sparse Representation and Stationary Wavelet Transform	3rd international conference on Computing, Communication and Signal Processing (ICCASP-2018)	Jan-18	Gandhali Jadhav, Sujata kadam	Electronics and Telecommunication Engineering
295	PCA Fusion for ANN based Diabetes Diagnostic	International Conference on Computing Communication and Signal Processing	Jan-18	Mr. Sandeep Sangle, Mr. Pramod Kachare, Mr. Jitendra Sonawane	Electronics and Telecommunication Engineering
296	Speed Enhancement of QFT Bound Generation using GPU	International Conference on Emerging Trends in Computing Technology (ICETCT)-2018	Jan-18	Pallavi Pawar, Mukesh D. Patil, Vishwesh Vwahare	Electronics and Telecommunication Engineering
297	Active disturbance rejection control with adaptive rate limitation for process control application	Indian Control Conference 2018	Jan-18	Ranvir Desai, B. M. Patre, Sushant N. Pawar	Instrumentation Engineering

298	Discrimination of Milk Sample Adulteration using Principal Component Analysis	International conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (IEEE EECCMC-2018)	Jan-18	Siuli Das, Vikas J.Nandeshwar, Hemanta Naskar	Instrumentation Engineering
299	A note on isolate and independent domination of cubic graphs	International Conference On Discrete Mathematics (ICDM) 2018	Jan-18	Mrs Bhangale Shilpa	Engineering Sciences
300	Design of Microheater on 3D SnO <sub>2</sub> gas sensor	3rd The International Conference on Computing, Communication and Signal Processing (ICASP-2018)	Jan-18	Dr. Sandip Dhobale	Engineering Sciences
301	Hybrid Data-Centric Routing Protocol of Wireless Body Area Network	IEEE 2017 International Conference On Advances In Computing, Communication And Control (ICAC3'17) 5th Edition	Dec-17	Sonal Vetale, Dr. Vidhate, Amarsinh	Computer Engineering
302	Survey on Routing Protocol of Wireless Body Area Network	5th International Conference on Computing, Communication and Sensor Network, CCSN2016	Dec-17	Sonal Vetale, Dr. Amarsinh Vidhate	Computer Engineering
303	Image Forgery Detection and Localization Using Modified JPEG Ghost	International Conference on Advances in Computing, Communication and Control (ICAC3'17)	Dec-17	Pooja patil, Vanita Mane, Namita Pulgam	Computer Engineering
304	Comparative Analysis of Different Word Embedding Models	IEEE 2017 International Conference on Advances in Computing, Communication and Control (ICAC3'17)	Dec-17	Snehal Bhoir, Tushar Ghorpade, Vanita Mane	Computer Engineering
305	Text Categorization of Marathi Documents using Modified LINGO	International Conference on Advances in Computing, Communication and Control (ICAC3)	Dec-17	Shraddha Narhari, Rajashree Shedge	Computer Engineering
306	Re-transmission strategy for Broadcasting of Safety message	2017 International Conference on Circuits, Controls, and Communications (CCUBE)	Dec-17	Yashraj Rai, Dr. Ramesh Vasapannavara, Puja Padiya	Computer Engineering

307	A Comparative Study of GaP/SiGe Hetero Junction Double Gate Tunnel Field Effect Transistor	2017 IEEE International Symposium on Nanoelectronic and Information Systems (INIS),	Dec-17	Dharmendra Singh Yadav, N. K. Sharma, Sukeshni Tirkey, Deepak Soni	Computer Engineering
308	Gate Metal Work Function Engineering for the Improvement of Electrostatic Behaviour of Doped Tunnel Field Effect Transistor	2017 IEEE International Symposium on Nanoelectronic and Information Systems (iNIS)	Dec-17	Deepak Soni, Shivendra Yadav, N.K. Sharma	Computer Engineering
309	Multi-Layer Visual Cryptography with Soft Computing Approach for Authentication	Springer Third International Conference on Information and Communication Technology for Competitive Strategies 2017, Lecture Notes in Networks and Systems, vol 40. Springer, Singapore, 978-981-13-0586-3,	Dec-17	Dr. Pallavi Chavan	Information Technology
310	Detection and Localization of Duplicated Frames in Doctored Video:	17th International Conference on Intelligent Systems Design and Application. New Delhi Dec 2017 Springer AISC. Vol 736 pp 661-669 978-3-319-76348-4	Dec-17	Vivek Singh, R C Tripathi	Information Technology
311	A Bayesian Game-Theoretic Defense Strategy for False Data Injection Attacks in Smart Grid	14th IEEE India Council International Conference	Dec-17	Sindhuja Mangalwedekar, Prashant Bansode, Faruk Kazi, Navdeep Singh	Instrumentation Engineering
312	A note on the paper of N. J. Rad regarding Cubic Graphs	International Conference On Algebra ,Discrete Mathematics and Applications(ICADMA) 2017	Dec-17	Mrs Bhangale Shilpa	Engineering Sciences
313	Response of moving heat source on thermal stresses for concerning rectangular plate	International Conference On Algebra ,Discrete Mathematics and Applications(ICADMA) 2017	Dec-17	Dr Vijay B. Patil	Engineering Sciences



314	Text categorization of Marathi Documents using Modified LINGO.	International Conference On Advances In Computing, Communication And Control - 2017	Nov-17	Shraddha Narhari, Rajashree Shedge	Computer Engineering
315	Ranked Multi Keyword Search Data using Cloud	ICICCS 2017, Electronic ISBN: 978-1-5090-5686-6 DOI: 10.1109/ICECA.2017.8203603	Nov-17	Nilima Dongre, Sneha Shete	Information Technology
316	Computer vision based approach to detect rice leaf diseases using texture and color descriptors	International Conference on Inventive Computing and Informatics (ICICI)	Nov-17	Bhagyashri S. Ghyar , Gajanan K. Birajdar	Electronics Engineering
317	A methodology to segment retinal vessels using region based features	Second International Conference on ICT for Sustainable Development	Nov-17	Vinita Gangraj, Gajanan K. Birajdar	Electronics Engineering
318	Performance comparison of Hampel and Median Filters in Removing Deep Brain Stimulation Artifact	The 3rd International Conference on Recent Developments in Science, Engineering and Technology – ‘REDSET-2016	Nov-17	Manjeet Dagar, Nirbhay Mishra, Asha Rani, Shivangi Agarwal	Electronics Engineering
319	Enhanced Vote Trust Algorithm for Sybil Detection	International Conference on Computational Intelligence and Communication Networks	Oct-17	Apurva Nalawade, Smita Bharne, Vanita Mane	Computer Engineering
320	Study on Integrity of Topological Relations in Watermarked Geospatial Vector Data	38th Asian Conference on Remote Sensing (ACRS2017)	Oct-17	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
321	Image Encryption Using Wavelet Transform Over Finite Field	ACM's International Conference On Security Of Information And Networks	Oct-17	Vivek Khalane, Umesh Bhadade	Instrumentation Engineering
322	Parallelism in C++ Programs Targeting objects.	IEEE 4th International Conference on Advances in Computer, Communication & Control	Sep-17	Amit Barve, Sneha Khomane, Bhagyashree Kulkarni	Computer Engineering

323	Performance Analysis of Prediction based Routing protocol for MANET's	International conference on power, Control, Signals and Instrumentation Engineering(ICPCSI)-2017 ,ICPCSI-2017	Sep-17	Swarup Mhatre, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
324	Secure Optimized Link State Routing (OLSR) Protocol against Node Isolation attack	International conference on power, Control, Signals and Instrumentation Engineering(ICPCSI)-2017 ,ICPCSI-2017	Sep-17	Sonam Gadekar, Sujata kadam	Electronics and Telecommunication Engineering
325	Performance Analysis of Prediction and Priority based Routing Protocol for MANET's	International Conference on Power,Control,signals & Instrumentation Engineering(ICPCSI)	Sep-17	Swarup Mhatre, Hemlata Patil, Sujata Kadam	Electronics and Telecommunication Engineering
326	Minimizing Energy consumption using modified MECOR Protocol in MANET	International Conference on Power, Control, signal and Instrumentation Engineering (IEEE), 2017.	Sep-17	Kuldeep Sonawane, Prof. Ashwini Naik	Electronics and Telecommunication Engineering
327	Optimized Link State Routing (OLSR) Protocol against Node Isolation Attack	IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI)	Sep-17	Ms. Sonam Gadekar , Mrs. Sujata Kadam	Electronics and Telecommunication Engineering
328	Latency analysis of Diagonal mesh topologies for Network on Chip	3rd International conference on Engineering confluence	Sep-17	Prajakta Papalkar, DR. M.Gaikwad	Electronics and Telecommunication Engineering

329	PLC based automatic car washing system using proximity sensors.	IEEE, International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI-2017)	Sep-17	Ragini Gaikwad, Sidhesh Mohite, Mayuri Kharat, Jayendra Thakur	Instrumentation Engineering
330	Design of NDT and PSO based decentralized PID controller for wood-berry distillation column	IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI-2017),	Sep-17	Reshma Pawar, Sharad P Jadhav	Instrumentation Engineering
331	Investigating the Structural Properties of ER-ES PN Model to Define Liveness of the System	European Conference On Circuit Theory and Design	Sep-17	Sayali Deshmukh, Kishan Sarda, Sarang Sutavani, Sushama Wagh	Instrumentation Engineering
332	Extraction of Unigram and Bigram Topic List by using Latent Dirichlet Markov Allocation and Sentiment Classification	International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS)	Aug-17	Preet Chandan Kaur, Mrs. Vanita Mane, Mr. Tushar Ghorpade	Computer Engineering
333	Semantic Search over MOOC Aggregator using Query expansion.	International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS),	Aug-17	Snehal Bhoir, Vanita Mane, Tushar Ghorpade	Computer Engineering
334	Movie Production Investment Decision System	International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS)	Aug-17	Avi Sinha, Ankit Sinha , Vamsi Krishna, Rajashree Shedge	Computer Engineering
335	Security in Association Rule Mining using secure sum technique with FP growth algorithm in Horizontally Partitioned Database	International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS)	Aug-17	Vaishali Patil, Dr. Ramesh Vasappanavara, Tushar Ghorpade	Computer Engineering
336	A Generic Request/Reply Based Algorithm For Detection Of Blackhole Attack In Manet	International Conference On Smart Technologies For Smart Nation (SmartTechCon2017)	Aug-17	Swapnil Bhagat, Puja Padiya, Nilesh Marathe	Computer Engineering

337	An Improved Publish-Subscribe Method In Application Layer Protocol For IoT	SmartTechCon2017: International Conference on Smart Technologies for Smart Nation	Aug-17	Jyoti Deogirikar,, Dr. Amarsinh Vidhate	Computer Engineering
338	A generic request/reply based algorithm for detection of blackhole attack in manet	International Conference on Smart Technologies for Smart Nation	Aug-17	Swapnil Bhagat, Puja Padiya, Nilesh Marathe	Computer Engineering
339	Efficient Query Optimization for Object Oriented Database(IEEE Explorer)	3rd International Conference on Computing, Communication, Control And Automation (ICCUBEA)	Aug-17	Bharti Joshi, Dr R D Morena	Computer Engineering
340	A generic Request/Reply based proposed algorithm for detection of black hole attack.	2017 International Conference On Smart Technologies For Smart Nation (SmartTechCon), 2017, pp. 1044{1049 (Aug 2017). doi:10.1109/SmartTechCon.2017.8358529.	Aug-17	Swapnil Bhagat, Nilesh Marathe, Puja Padiya	Information Technology
341	Fragile Watermarking for Tamper Detection in RFID Tag using Arnold Transform	2017 International Conference on Computing, Communication, Control and Automation (ICCUBEA)	Aug-17	Kishor T Patil, Deepali K Patil, Santosh K Narayankhedkar	Information Technology
342	Securely Data Hiding and Transmission in an ECG Signal using DWT	International Conference on Energy,Communication ,Data Analytics & Soft Computing(ICECDS)-2017	Aug-17	Ms.Sumedha Awasarmol, Mrs,Shweta Ashtekar, Mrs.Amruta Chintawar	Electronics Engineering

343	Comparative Analysis of Various Fast Adder Circuits in Different Deep Sub-micron Technologies	6th International Conference on Research Trends in Engineering, Applied Science and Management (ICRTESM-2017) at Institution Of Electronics and Telecommunication Engineers, 1st Cross Road, Bellary Road, Ganganagar, Bengaluru, Karnataka, India on 6th August 2017, ISBN: 978-81-934288-0-1	Aug-17	Sushma Kodagali	Electronics Engineering
344	Technique for Current Transformer Saturation Detection in Presence of Noise using SG Filter	2nd International Conference on Inventive Computation Technologies (ICICT 2017)	Aug-17	Sumit Bansal, Shivangi Agarwal, Asha Rani	Electronics Engineering
345	Parallel Computation of Mathematical Functions in Fractional Calculus	International Conference on Ubiquitous Computing 2017	Aug-17	Ms. Priya Y. Khot, Mrs. Shweta Ashtekar, Mr. Vishwesh A. Vyawahare, Mr. Mukesh D. Patil	Electronics Engineering
346	Multipurpose smart Bag using solar energy, Motor vehicle and RFID technology	3rd International conference on Computing, Communication, Control and Automation 2017	Aug-17	Yogesh Kotkar, Sandesh Gaikwad, Akshay Chavan, Dr. Savita R. Bhosale	Electronics Engineering
347	Comparative Analysis of Various Fast Adder Circuits in Different Deep Sub-micron Technologies	Conference Proceeding of 6th International Conference on Research Trends in Engineering, Applied Science and Management (ICRTESM-2017)	Aug-17	Sushma Kodagali, Sneha Solanki, Debajani Mahanta	Electronics and Telecommunication Engineering

348	Realtime Unattended Object Detetction	International conference on computing, communication, control & automation	Aug-17	Mr. Uttam Wahmode, Somnath Tandale	Electronics and Telecommunica tion Engineering
349	Real Time Surveillance and Object Tracking	SMARTCOM 2017 (Springer)	Aug-17	Shantanu Rane, Pranav Rane, Kiran Panchal, Gargi Phadke	Instrumentation Engineering
350	A Generic Request/Reply Based Algorithm For Detection Of Black hole Attack In Manet : Simulation Result	The 8th International Conference On Computing, Communications And Networking technologies (8th ICCCNT 2017)	Jul-17	Swapnil Bhagat, Puja Padiya, Nilesh Marathe	Computer Engineering
351	Copyright Protection of Vector Data using Vector Watermark	IEEE International Geoscience and Remote Sensing Symposium (IGARSS 2017)	Jul-17	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
352	A generic Request/Reply based algorithm for detection of black hole attack in MANET: Simulation Results	2017 8th International Conference on Computing, Communication and Networking Technologies (ICCCNT), Vol. 00, 2017, pp. 1{7 (July 2017). doi:10.1109/ICCCNT.2017.8204058.	Jul-17	Swapnil Bhagat, Nilesh Marathe, Puja Padiya	Information Technology
353	Enhancing the high pass FIR filter design using fractional Fourier transform	International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT)	Jul-17	Vishwesh A. Vyawahare, Mukesh D. Patil, Swarupa S. Vedak	Electronics Engineering
354	Simulation of Special Mathematical Functions	International conference on Ubiquitous Computing	Jul-17	Sangeeth Sadanand, Divya K. Shah, Vishwesh V. Vyawahare	Electronics Engineering

355	Implementation of Numerical Methods for Partial Differential equation using Parallel Computing.	International Conference on Ubiquitous Computing.	Jul-17	Akshay Jadhav, Dr. Vishwesh Vyawahare, Trupti Agarkar	Electronics Engineering
356	Parallel Computation of Mathematical functions in Fractional Calculus	International Conference on Ubiquitous Computing (ICUC-17)	Jul-17	Ms.Priya khot, Mrs,Shweta Ashtekar, Mr.Vishwesh Vyawahare	Electronics Engineering
357	Enhancing the High-Pass FIR filter design using Fractional Fourier Transform	1st International Conference of Intelligent Computing, Instrumentation and Control Technologies (ICICICT-2017)	Jul-17	Swarupa Vedak, Mukesh Patil , Vishwesh Vyawahare	Electronics and Telecommunication Engineering
358	Analysis and Auditing of Network Traffic in Cloud Environment	ICICCS 2017, Electronic ISBN: 978-1-5386-2745-7 DOI: 10.1109/ICCONS.2017.8250615	Jun-17	Nilima Dongre, Sneha Shete	Information Technology
359	Enhanced IOT Based Security for E-Health using Wireless Sensor Network	International Conference on Advancement in Engineering, Applied Science and Management (ICAEASM-2017)	Jun-17	Nikita Kulkarni	Information Technology
360	Design of a Fractional Order Sliding Mode Controller for Depth Control of AUV	International Conference on Intelligent Computing and Control Systems (ICICCS 2018)	Jun-17	Shanmugasundaram Konar, Mukesh D. Patil , Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
361	Comprehensive method of Knowledge Based Approach for Word Sense Disambiguation	ICRAC, Springer	May-17	Pornima Gidhe, Dr. Leena Raha	Computer Engineering
362	A Hybrid Approach of encryption and compression Algorithm for an Image	of ICRTESM 2017..International conference on Research Trends in applied scienceand management. (By IETE),Pune	May-17	Ms.Shruti Tatkare, Mrs.Sujata Mendgudle	Electronics Engineering

363	A Hybrid Approach of encryption and compression Algorithm for an Image	of ICRTESM 2017..International conference on Research Trends in applied scienceand management. (By IETE),Pune	May-17	Ms.Shruti Tatkare, Mrs.Sujata Mendgudle	Electronics Engineering
364	Multimodal MR investigation of brain and behavioral changes in patients with HIV-Infections	25th Annual meeting of International Society for Magnetic Resonance In Medicine 2017	Apr-17	Michael Albert Thomas, Rajakumar Nagarajan, Eric S Daar, A Sathya	Computer Engineering
365	Assessment of Neurochemical changes in HIV adults Using Accelerated MR Spectroscopic Imaging and Compressed Sensing Reconstruction	25th Annual meeting of International Society for Magnetic Resonance In Medicine 2017	Apr-17	Rajakumar Nagarajan , Eric S Daar , Ebrahim Haroon, A Sathya	Computer Engineering
366	Cerebral Metabolite Changes and Cognitive Clinical Correlates in Perinatally HIV-infected Young Adults	25th Annual meeting of International Society for Magnetic Resonance In Medicine 2017	Apr-17	Manoj K Sharma , Margaret A Keller , Tamara Welikson, Sathya Arumugam	Computer Engineering
367	Public Auditing for Shared Data in Cloud With Safe User Revocation	International conference on Electronics, Communication and Aerospace technology(ICECA 2017)	Apr-17	Nilima Dongre, Samundiswary S.	Information Technology
368	Public auditing for shared data in cloud with safe user revocation	International conference on Electronics, Communication and Aerospace technology(ICECA 2017)	Apr-17	Samundiswary S, Nilima Dongre	Information Technology
369	Predicting student's performance using CART approach in Data Science	International conference on Electronics, Communication and Aerospace technology(ICECA 2017)	Apr-17	Madhav Vyas, Reshma Gulwani	Information Technology
370	SURF based Video Summarization and its Optimization	International Conference on Communication and Signal Processing,	Apr-17	Dipti Jadhav, Udhav Bhosle	Information Technology
371	PWM based closed loop Speed control of dc motor.	International Conference on Advanced Trends in Engg. (ICATE-2017) ISTE-DMCE chapter.	Apr-17	S M Labde, M S Selokar	Electronics Engineering



372	Advanced Real Time High Performance Time Based 3 Axis Capacitive Accelerometer	Datta Meghe College of Engineering	Apr-17		Electronics Engineering
373	WSN with secure Data Discovery and Dissemination	International Conference on Internet of Things and Applications for Smart City -17	Apr-17	Deepali Ausekar, Trupti Agarkar	Electronics Engineering
374	Defending against various attacks in MANETs	International Conference on Internet of Things and Applications for Smart City -17	Apr-17	Shubhangi Patil, Trupti Agarkar	Electronics Engineering
375	IoT Based Telemetry system for Biomedicine	International Conference on Internet of Things and Applications for Smart City -17	Apr-17	Ojas Sonnis, Rohit Singh, Trupti Agarkar	Electronics Engineering
376	Advanced real time High performance time based 3-axis capacitive accelerometer	International Conference ISTE at Datta Meghe College of Engineering	Apr-17	Akshay Jadhav, Trupti Agarkar	Electronics Engineering
377	Continuous Neighbour Discovery Approach for Improvement of Routing Performance in WSN	2nd International Conference for Convergence in Technology 2017	Apr-17	Roshani H. Padyal, Sujata V.Kadam	Electronics and Telecommunication Engineering
378	Laryngeal cancer discrimination using linear predictive features	International Conference on Communication and Signal Processing	Apr-17	Sameer Hindurao, Lokesh Harad, Manoj Babar, Pramod Kachare	Electronics and Telecommunication Engineering
379	Sarcasm detection of non # tag statements using MLP-BP	International Conference on Advances in Computing, Communication and Control,	Mar-17	Purnima Gidhe, Leena Ragma	Computer Engineering
380	An Improved watershed segmentation by flooding and pruning algorithm for assessment of diabetic wound healing.	IEEE Int. Conf. on Recent Trends in Electronics, Information & Communication Technology	Mar-17	Babu K.S., , Ravi Kumar, Sabut S.K.	Electronics Engineering

381	Design of Band-Pass FIR filter using Fractional Fourier Transform	1st International Conference of Digital Signal and Image Processing (ICoDSIP-2017)	Mar-17	Swarupa Vedak, Mukesh Patil, Vishwesh Vyawahare	Electronics and Telecommunication Engineering
382	Classification of Sleep Disorders Based on EEG Signals by Using Feature Extraction Techniques with KNN Classifier	IEEE International Conference on Innovations in Green Energy and Healthcare Technologies(ICIGEHT)	Mar-17	Dayanand Vishwanath Dhongade, T.V.K.H. Rao	Electronics and Telecommunication Engineering
383	Security attacks in IoT: A survey	IEEE I-SMAC (IoT in Social, Mobile, Analytics and Cloud)(I-SMAC), 2017 International Conference on	Feb-17	Jyoti Deogirakar,, Dr. Amarsinh Vidhate	Computer Engineering
384	Delta E Colour Feature Based Multiobject Tracking Using Merge and Split Approach and Kalman Filtering	ICECCT Second IEEE international Conference on Electrical, Computer and Communication Technologies	Feb-17	Jancy Jabbar, Dr. Leena Ragha	Computer Engineering
385	EACSRO: Epsilon constraint based Adaptive Cuckoo Search algorithm for rate optimized congestion avoidance and control in wireless sensor networks	International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud)	Feb-17	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
386	Preserving Location Privacy in Geosocial Applications	International Conference International Conference on Communication Computing & Virtualization (ICCCV-2017)	Feb-17	Rupali Sule, Sangita Chaudhari	Computer Engineering
387	Security Issues in Cloud Computing	I-SMAC 2017, Electronic ISBN: 978-1-5090-3243-3 DOI: 10.1109/I-SMAC.2017.8058286	Feb-17	Nilima Dongre, Arti Ochani	Information Technology

388	Hybrid IDS Using SVM Classifier for Detecting DoS Attack in MANET Application	I-SMAC, 2017 International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC), pg no.775-778, doi=10.1109/ISMAC.2017.8058284,	Feb-17	Nilima Dongre, Nilesh Marathe, Vijin Justin	Information Technology
389	Security Threats in the Application layer in IOT Applications	I-SMAC 2017	Feb-17	Soumya Swamy, Dipti Jadhav, Nikita Kulkarni	Information Technology
390	Secure routing environment with enhancing QoS in mobile ad-hoc networks	International Journal on Recent and Innovation Trends in Computing and Communication	Feb-17	Gautam M Borkar	Information Technology
391	A Novel Approach for Multi-Dimensional Variable Sized Virtual Machine Allocation and Migration at Cloud Data Center	9TH IEEE International Conferences on Communication Systems, and Networks (COMSNETS-2017)	Jan-17	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
392	TEAC:Timed Efficient Asymmetric Cryptography	2nd Biennial International Conference on Nascent Technologies	Jan-17	Shilpa Mahagaonkar, Nilima Dongre	Computer Engineering
393	Diabetic Retinopathy Detection through Image Mining for Type 2 Diabetes	2017 International Conference on Computer Communication and Informatics	Jan-17	Karkhanis Apurva Anant, Tushar Ghorpade, Vimla Jethani	Computer Engineering
394	Object Storage Architecture in Cloud for Unstructured Data	ICISC 2017, "IEEE international conference on inventive system and control(ICISC 2017), DOI: 10.1109/ICISC.2017.8068716 "	Jan-17	Nilima Dongre, Samundiswary S.	Information Technology
395	MANET Routing Protocol Performance for Video Streaming	ICNTE 2017, Electronic ISBN: 978-1-5090-2794-1 DOI: 10.1109/ICNTE.2017.7947974	Jan-17	Nilima Dongre, Nitin Rathod	Information Technology
396	TEAC- Timed Efficient Asymmetric Cryptography for Enhancing Security in VANET	ICNTE 2017, Electronic ISBN: 978-1-5090-2794-1 DOI: 10.1109/ICNTE.2017.7947968	Jan-17	Nilima Dongre, Shilpa Mahagaonkar	Information Technology

397	Predictive Analytics for E Learning System(Published in IEEE)	International Conference on Inventive Systems and Control	Jan-17	Madhav Vyas, Reshma Gulwani	Information Technology
398	Object storage architecture in cloud for unstructured data	IEEE international conference on inventive system and control(ICISC 2017), DOI: 10.1109/ICISC.2017.8068716	Jan-17	Samundiswary S, Nilima Dongre	Information Technology
399	Predictive Analytics for E Learning System	IEEE International Conference on Inventive Systems and Control	Jan-17	Madhav Vyas, Reshma Gulwani	Information Technology
400	Binary key based permutation for medical image encryption	International Conference on Inventive Computation Technologies (ICICT)(Published in IEEE)	Jan-17	Sachin Bhopi, Nilima Dongre, Reshma Gulwani	Information Technology
401	Implementation of Controller Area Network Data Compression Algorithm for Automobile Applications	International Conference on Electrical,Electronics and Communication Engineering(ICEECE)	Jan-17	Ashish Patil, Shweta Ashtekar, Amruta Chinawar	Electronics Engineering
402	Analysis of DC-DC Buck Converter with Lossy Filter using Fractional-order Models	ICNTE-2017	Jan-17	Clara M. Arackel, Mukesh D. Patil, Vishwesh Vyawahare, Ashwini Raorane	Electronics Engineering
403	Detection of liver tumor in CT images using watershed and Hidden Markov random field expectation maximization algorithm	IEEE Conf. CICBA	Jan-17	Das A. , Panda S.S. , Sabut S.K.	Electronics Engineering
404	Analysis of DC-DC Buck Converter with Lossy Filter using Fractional-order Models	International Conference on Nascent Technologies in Engineering (ICNTE-2017)	Jan-17	Clara Arackel, Mukesh Patil, Vishwesh Vyawahare, Ashwini Raorane	Electronics and Telecommunication Engineering

405	Design of generalized extended state observer based control for nonlinear systems with matched and mismatched uncertainties	Indian Control Conference (ICC) 2017	Jan-17	Sushant N Pawar, R.H.Chile, B.M.Patre	Instrumentation Engineering
406	Image registration on biomedical images with composite algorithm	ICNTE 2017	Jan-17	SS Kulkarni, BB Digey, RN Awale, A Wagh	Instrumentation Engineering
407	On Demand Virtual Machine Allocation and Migration at Cloud Data Center using Hybrid of Cat Swarm Optimization and Genetic Algorithm	International Conference on Eco-Friendly Computing and Communication Systems (ICECCS-2016)	Dec-16	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
408	Secure and Efficient Public Auditing scheme for Cloud Storage	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	Dec-16	Swapnali More, Sangita Chaudhari	Computer Engineering
409	Securing Authentication using Hierarchical Visual Cryptography	IEEE International Conference on Engineering & Technology ISBN 978-1-5090-3212-9, 2016, pp. 145-147.	Dec-16	P. V. Chavan, Mohammad Atique	Information Technology
410	Design and Comparison of Electromagnetically Coupled Patch Antenna Arrays at 30GHz	ICACIE 2016	Dec-16	Sujata Mendgudle, Dr.Manmohansingh Bhatia	Electronics Engineering
411	Analysis of various adder circuits for low power consumption and minimum propagation delay	2nd International Conference on communication and Signal Processing (ICCASP-2016)	Dec-16	Sushma Kodagali	Electronics Engineering
412	Design of robust fractional-order controller for 4-leg inverter	Power Electronics, Drives and Energy Systems (PEDES), 2016 IEEE International Conference	Dec-16	Rohan Shegne, Mukesh Patil, Vishwesh Vyawahare, Balu P. Bhusari	Electronics Engineering

413	Keypad/Bluetooth /GSM Based Digital Door Lock Security System	2nd International Conference on Communication & signal processing	Dec-16	Gajendra Rajput, Subrajoti Halder, Pradeep Harnane	Electronics Engineering
414	Design and Performance Improvements in an A6 Relativistic Magnetron,	ACED,2016	Dec-16	Sharmila Petkar, Ayush Saxena, Faruk Kazi	Electronics Engineering
415	Full Reference Image Quality Assessment of Perceptual Distortion based on Image Retargeting	International Conference on Communication and Signal Processing 2016 (ICCASP 2016)	Dec-16	Supriya Shigwan, Gajanan K. Birajdar	Electronics Engineering
416	Keypad/Bluetooth/GSM Based Digital Door Lock Security System	International Conference on Communication and Signal Processing 2016 (ICCASP 2016) Springer Atlanta Press	Dec-16		Electronics Engineering
417	Wavelet Packet Sub-band Classification of Alcoholic & Controlled State EEG Signals	International Conference on communication and signal processing (ICCASP) (Springer Atlantis)	Dec-16	Digambar Puri, Rahul Ingle , Pramod Kachare, Dr. R. N. Awale	Electronics and Telecommunication Engineering
418	Design and performance improvements in MIT A6 relativistic magnetron	18th Asian Conference on Electrical Discharge (ACED 2016)	Dec-16	Sharmila Petkar, Ayush Saxena	Electronics and Telecommunication Engineering
419	Harmonic Product Spectrum Based Approach For Tonic Extraction In Indian Music	IEEE international conf. on Computing, Analytics and Security Trends (CAST 2016)	Dec-16	Rahul Kodag, Mukesh Patil, Chandrakant Gaikwad	Electronics and Telecommunication Engineering

420	Analysis of various adder circuits low power consumption and minimum propagation delay.	International conference on Communication and signal processing (ICCASP-2016)	Dec-16	Sayali Aphale, Kausar Fakir, Sushma Kodagali	Electronics and Telecommunication Engineering
421	"I-Voting: A System for Every Citizen of India"	Allied Electrical and Communication systems	Dec-16	Mrs Monika Wadhai	Electronics and Telecommunication Engineering
422	Reduced interference Wigner-Ville time frequency representations using signal support information	2016 IEEE India Conference (INDICON 2016)	Dec-16	C.J. Gaikwad , P. Sircar	Electronics and Telecommunication Engineering
423	Wavelet Packet Sub-band based classification of Alcoholic and Controlled state EEG signals	International Conference on Communication and Signal Processing	Dec-16	Digambar Puri, Rahul Ingle, Pramod Kachare, R N Awale	Electronics and Telecommunication Engineering
424	Harmonic Product Spectrum based approach for tonic extraction in Indian music.	IEEE International Conference on Computing, Analytics and Security Trends (CAST)	Dec-16	Rahul B. Kodag, Mukesh D. Patil, Chandrakant J. Gaikwad	Electronics and Telecommunication Engineering
425	Design of Robust Fractional-order Controller for 4-Leg Inverter	IEEE International Conference on Power Electronics, Drives and Energy Systems (PEDES)	Dec-16	Rohan Shingne, Mukesh D. Patil, Vishwesh A. Vyawahare, Balu Bhusari	Electronics and Telecommunication Engineering

426	Harmonic Product Spectrum Based Approach ForTonic Extraction in Indian Music	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	Dec-16	Rahul B. Kodag, Mukesh D. Patil, Chandrakant J. Gaikwad	Electronics and Telecommunication Engineering
427	Design of Two-Dimensional Quincunx FIR Filter Banks using Eigen Filter Approach,"	International Conference on Signal and Information Processing (IConSIP), 2016,	Dec-16	Mukund B Nagare,, B. D. Patil, Raghunath S. Holambe	Instrumentation Engineering
428	A Serial to Parallel C++ Code Converter for Multi-Core Machines	IEEE - International Conference on ICT in Business Industry and Government	Nov-16	Amit Barve, Sneha Khomane, Bhagyashree Kulkarni, Sonali Gadege	Computer Engineering
429	Congestion avoidance and control in wireless sensor networks: A survey	International Conference on ICT in Business Industry & Government	Nov-16	Vaibhav Narawade, Uttam D. Kolekar	Computer Engineering
430	Secret Sharing based Visual Cryptography Scheme for CMY Color Space,	Elsevier Procedia Computer Science ISSN 1877-0509, Vol. 78, ( 2016 ) pp. 563-570.	Nov-16	Ankush Dahat, P. V. Chavan	Information Technology
431	Fuzzy Logic Based Image Encryption for Confidential Data Transfer Using (2, 2) Secret Sharing Scheme,	Elsevier Procedia Computer Science, ISSN 1877-0509 Vol. 78, ( 2016 ) pp. 632-639.	Nov-16	Hinal Mudia, P. V. Chavan	Information Technology
432	Cascade Forward Back-propagation Neural Network Based Group Authentication Using (n, n) Secret Sharing Scheme	Elsevier Procedia Computer Science, ISSN 1877-0509Vol. 78, ( 2016 ) pp. 409-411.	Nov-16	Supriya Narad, P. V. Chavan	Information Technology



433	Wavelet Packet Sub-band based Classification of Alcoholic and Controlled State EEG Signals	International Conference on Communication and Signal Processing-2016 (ICCASP)	Nov-16	Digambar Puri, Rahul Ingle, Pramod Kachare, Mukesh Patil	Electronics and Telecommunication Engineering
434	Design and implementation of fuzzy and neuro-fuzzy controller for mobile robot navigation	2016 IEEE 7th Power India International Conference (PIICON)	Nov-16	Bhagyashree P. Borole,, Sharad P Jadhav, Poonam S Waje	Instrumentation Engineering
435	Data Analysis of File Forensic Investigation	International conference on Signal Processing, Communication, Power and Embedded System (SCOPE5)	Oct-16	Ms. Priyanka Salunkhe, Mrs.Smita Bharne, Mrs.Puja Padiya	Computer Engineering
436	An agglomerative approach to elect the cluster head in VANET	IEEE 2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPE5)	Oct-16	Prasad Bhosale , Dr. Amarsinh Vidhate	Computer Engineering
437	Multi-Objective Resources Allocation Using Improved Genetic Algorithm at Cloud Data Center	5th IEEE International Conference of Cloud Computing for Emerging Markets (CCEM-2016)	Oct-16	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
438	Context Based Genuine Content Recommendation using Hadoop	IEEE International Conference on Computational Intelligence and Computing Research	Oct-16	Sachin Bende, Rajashree Shedge	Computer Engineering
439	On Demand Recommendation using Association Rule Mining Approach	International Conference on Signal Processing, Communication Power and Embedded System (SCOPE5)	Oct-16	Mayur Bhosale, Tushar Ghorpade, Rajashree Shedge	Computer Engineering
440	Securing Association Rule Mining with FP Growth Algorithm in Horizontally Partitioned Database	International Conference on Control Computing Communication and Materials (ICCCCM-2016)	Oct-16	Vaishali Patil, Dr. Ramesh Vasappanavara, Tushar Ghorpade	Computer Engineering

441	Improve the performance to implement region based statistical traffic pattern discovery system for MANET	2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPEs)	Oct-16	Rushali V. Nikhar, Puja Padiya	Computer Engineering
442	Detection and Prevention of Wormhole Attack Based on Delay Per Hop Technique for Wireless Mobile Ad-hoc Network	2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPEs)	Oct-16	Supriya Khobragade, Puja Padiya	Computer Engineering
443	Multi-phase mouse dynamics authentication system using behavioural biometrics	2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPEs)	Oct-16	Pooja S Pilankar, Puja Padiya	Computer Engineering
444	Result analysis of optimized MAODV-BB tree based protocol in MANETs	International Conference on Signal Processing, Communication, Power and Embedded System, SCOPEs 2016	Oct-16	Priyanka Kumbarwar, Puja Padiya	Computer Engineering
445	H-IBE: Hybrid Identity Based Encryption Approach For Cloud Security with Outsourced Revocation	International Conference on Signal Processing, Communication, Power and Embedded System (IEEE Conference)	Oct-16	Rupali Sharma, Bharti Joshi	Computer Engineering
446	Design and Analysis of CO <sub>2</sub> Sensor Using COMSOL Multiphysics	COMSOL Conference	Oct-16	S. B. Umbarkar, G.Y. Rajput, R. Vasappanavara	Electronics Engineering
447	Design of Fractional-Order Analog Type-I Chebyshev Filter	Signal and Information Processing (IConSIP)	Oct-16	Dr. Mukesh D Patil , Mrs. Hemlata Biradar, Dr. Vishwesh Vyawahare	Electronics Engineering
448	Audio watermarking in wavelet domain using Fibonacci numbers	International Conference on Signal and Information Processing (IConSIP)	Oct-16	Uma Nair, Gajanan K. Birajdar	Electronics Engineering

449	E-TWRP:Establishing Trust worthy Reliable Path in Mobile Adhoc Network	IEEE International Conference on Emerging Technological Trends-2016	Oct-16	Archana Mandhare, Sujata Kadam	Electronics and Telecommunication Engineering
450	ETWRP- Establishing Trust Worthy Reliable Path in MANET	International Conference on Emerging Technological Trends (ICETT-2016)	Oct-16	Archana Mandhare, Sujata Kadam	Electronics and Telecommunication Engineering
451	Design of Fractional-order Type-I Chebyshev Filter	International Conference on Signal and Information Processing	Oct-16	Mukesh D. Patil, Hemlata Biradar, Vishwesh Vyawahare	Electronics and Telecommunication Engineering
452	Frequency response analysis of Respiratory sounds and Comparative study for windowing techniques	International Conference on Signal Processing, Communication, Power and Embedded System IEEE -SCOPES-2016	Oct-16	Harsha Kambale, Gargi Phadke	Instrumentation Engineering
453	Segmentation Peril of Handwritten Hindi Text	4th International Conference on Recent Trends in Engineering Science and Management (ICRTE SM - 2016), Goa.	Oct-16	Yogesh Agarwal, Gargi S. Phadke , Siuli Das	Instrumentation Engineering
454	Forensic Analysis of Financial Document Using Dempster Shafer Approach	International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT)	Sep-16	Snehal Shejale, Smita Bharne, Vimla Jethani	Computer Engineering
455	Improved MAC Protocol for Emergency Handling in WBAN	International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT)	Sep-16	Jyoti Kamble,, Dr. Amarsinh Vidhate	Computer Engineering
456	Improved ALERT protocol in MANET with strategies to prevent DOS & MITM attacks	Automatic Control and Dynamic Optimization Techniques (ICACDOT), IEEE Xplore	Sep-16	Priyanka Patil, Nilesh Marathe, Vimla Jethani	Computer Engineering

457	Preventing DOS & MITM Attacks in ?anonymous location based efficient routing protocol? in MANET	Engineering and Technology (ICETECH), IEEE Xplore	Sep-16	Priyanka Patil, Nilesh Marathe, Vimla Jethani	Computer Engineering
458	Forensic Analysis and Evidence Collection for Web Browser Activity	International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT) International Institute of Information Technology (IIT)	Sep-16	Apurva Nalawade, Vanita Mane, Smita Bharne	Computer Engineering
459	Reflective SIFT for improving the detection of copy-move image forgery	2016 Second International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)	Sep-16	Vanita Agrawal, Vanita Mane	Computer Engineering
460	Memory Based Load Balancing Algorithm in Structured Peer-to-Peer System	4th Springer International Conference Advanced Computing, Networking, and Informatics (ICACNI-2016)	Sep-16	G. Golla , Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
461	Indian Sign Language to Forecast Text using Leap Motion Sensor and RF Classifier	19 September 2016, Colossal Data Analysis and Networking (CDAN), Symposium on	Sep-16	Poonam Chavan, Tushar Ghorpade, Puja Padiya	Computer Engineering
462	Constraint Based Recipe Recommendation using Forward Checking Algorithm	IEEE 5th International Conference on Advances in Computing, Communications and informatics at LNMIIT	Sep-16	Kirti Pawar , Tushar Ghorpade, Rajashree Shedge	Computer Engineering
463	Time Efficient Data Discovery and Dissemination Protocol in WSN	International Conference on Control Computing Communication and Materials (ICCCCM-2016)	Sep-16	Varsha Patil, Puja Padiya	Computer Engineering
464	Improved ALERT protocol in MANET with strategies to prevent DOS MITM attacks	2016 International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT), 2016, pp. doi:10.1109/ICACDOT.2016.7877611.	Sep-16	Priyanka Patil, Nilesh Marathe, Vimla Jethani	Information Technology
465	analysis of various adder circuits in deep sub micron process	ICACDOT 2016	Sep-16	Sushma Kodagali	Electronics Engineering

466	Analysis of various adder circuits in deep submicron process.	International conference on automatic control and dynamic optimization techniques(ICACDOT 2016)	Sep-16	Sayali Aphale, Kausar Fakir, Sushma Kodagali	Electronics and Telecommunication Engineering
467	LabVIEW Based Relay Autotuning Controller Design for Level Control of Laboratory Setup	International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT 2016)	Sep-16	Sarode Manoj M, Jadhav Sharad P, Dr. Patil Mukesh D, Suryawanshi Pushparaj S	Electronics and Telecommunication Engineering
468	Implementation of 2D Space Vector Pulse Width Modulation for Inverter Applications with 16-bit dsPIC Controller	International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT 2016)	Sep-16	Nilesh Shinde, Mukesh D. Patil, Vishwesh Vyawahare, Navneethakrishnan P	Electronics and Telecommunication Engineering
469	Characterization of Piezoelectric Micropump	Automatic Control and Dynamic Optimization Techniques (ICACDOT)	Sep-16	Tejal Bharambe, Poonam Waje, Shital Patil	Instrumentation Engineering
470	Reduced-parameter fractional-order modeling of large dynamical system: Application to Gas Turbine	2016 International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT),	Sep-16	Sharad P Jadhav, Rajan H Chile, Satish T Hamde	Instrumentation Engineering
471	Comparative study of fuzzy and IMC based controllers for heat exchanger system	International conf. on Automatic control and dynamic optimization techniques	Sep-16	Shweta Khanvilkar, Sharad Jadhav, Vishwesh Vyawahare, Vivek Kadam	Instrumentation Engineering
472	Design and simulation of Fuzzy and Fuzzy-PI controller for speed of Gas Turbine	2016 International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT)	Sep-16	Mandar Ghodekar, Sharad P Jadhav	Instrumentation Engineering

473	Design and Simulation of Fuzzy and Fuzzy-PI Controller For Speed of Gas Turbine	1st International Conference on Automatic Control and Dynamic Optimization Techniques (ICACDOT 2016)	Sep-16	Mandar Ghodekar, Sharad P. Jadhav, Sangram R. Jadhav	Instrumentation Engineering
474	Comparative study of Fuzzy and IMC based controller for Heat Exchanger system.	International Conference on Automatic Control and Dynamic Optimization Techniques.	Sep-16	Shweta Khanvilkar, Sharad P. Jadhav, Vishwesh Vyawahare, Vivek Kadam	Instrumentation Engineering
475	Cross Platform C Compiler	Computing Communication Control and automation (ICCUBEA), IEEE Xplore	Aug-16	Fatima Mulla, Savitha Nair , Vimla Jethani	Computer Engineering
476	Breast Thermograms Analysis for Cancer Detection using Feature Extraction and Data Mining Technique	International Conference on Advances in Information Communication Technology & Computing, Published in Springer	Aug-16	Pranali Yadav, Vimla Jethani	Computer Engineering
477	Topic Extraction and Sentiment Classification by using Latent Dirichlet Markov Allocation and SentiWordNet	International Conference on Advances in Information Communication Technology & Computing	Aug-16	Preet Chandan Kaur, Tushar Ghorpade, Vanita Mane	Computer Engineering
478	Design of Efficient Web Vulnerability Scanner	Inventive Computation Technologies (ICICT)	Aug-16	Smita Patil, Nilesh Marathe, Puja Padiya	Computer Engineering
479	Use of ECC to Address Key Escrow and Attribute Revocation Problem Madhusudanan	2nd International Conference on Computing, Communication, Control and Automation, ICCUBEA 2016	Aug-16	Meghana Madhusudanan, Puja Padiya	Computer Engineering
480	Visibility Enhancement for Remote Surveillance System	ICICT 2016, ISBN Information DOI 10.1109/INVENTIVE.2016.7830195	Aug-16	Nilima Dongre, Hemangi Bhoir	Information Technology
481	Binary key based permutation for medical image encryption	ICICT 2016, Electronic ISBN: 978-1-5090-1285-5 DOI: 10.1109/INVENTIVE.2016.7830180	Aug-16	Nilima Dongre, Sachin Bhopi, Reshma Gulwani	Information Technology

482	Design of efficient web vulnerability scanner	2016 International Conference on Inventive Computation Technologies (ICICT), Vol. 2, 2016, pp. 1{6 (Aug 2016). doi:10.1109/INVENTIVE.2016.7824873.	Aug-16	Smita Patil, Nilesh Marathe, Puja Padiya	Information Technology
483	Improved Duplicate Address Detection For Fast Handover Mobile IPv6	International Conference on Computing, Communication, Control and Automation, IEEE section, (ICCUBE-2016)	Aug-16	Sujata Atul Oak, Dr. Amarsinh Vidhate	Information Technology
484	DNA image encryption using Modified Symmetric Key(MSK)	International Conference on Inventive Computation Technologies(Published in IEEE)	Aug-16	Aarti Ochani, Dipti Jadhav, Reshma Gulwani	Information Technology
485	Visibility enhancement for remote surveillance system	International Conference on Inventive Computation Technologies(Published in IEEE)	Aug-16	Hemangi Dhananjay Bhoir, Nilima M. Dongre, Reshma R. Gulwani	Information Technology
486	Study of Dynamic Defense Technique to Overcome Drawbacks of Moving Target Defense	2015 International Conference on Information Processing (ICIP), SBN Information Electronic ISBN: 978-1-4673-7758-4 10.1109/INFOP.2015.7489461	Aug-16	Sachin Bhopi, Nilima Dongre	Information Technology
487	DNA image encryption using Modified Symmetric Key (MSK)	International Conference on Inventive Computation Technologies	Aug-16	Aarti Ochani, Dipti Jadhav, Reshma Gulwani	Information Technology
488	Threshold based Hierarchical Visual Cryptography using Minimum Distance Association	Springer LNCS on Advances in Intelligent Systems and Computing, Lecture Notes in Networks and Systems, vol 40. Springer, Singapore, 978-981-13-0586-3,	Aug-16	Pallavi Vijay Chavan , Dr. Mohammad Atique	Information Technology
489	Encrypted Audio Watermarking in Frequency Domain	Smart Trends in Information Technology and Computer Communications (SmartCom 2016)	Aug-16	Uma Nair, Gajanan K. Birajdar	Electronics Engineering

490	A secure audio watermarking employing AES technique	International Conference on Inventive Computation Technologies (ICICT)	Aug-16	Uma Nair, Gajanan K. Birajdar	Electronics Engineering
491	An Advanced and Effective Algorithm for detection of selfish Nodes in Manet	International Conference on Emerging Trends in Engineering, Science and Technology (ICEST) -2016	Aug-16	Alagammai Valliappan, Sujata kadam	Electronics and Telecommunication Engineering
492	Real Time Unattended Object Identification	International Conference on Computing, Communication, Control, and Automation	Aug-16	Mr.Uttam Waghmode, Mr.Somnath P.Tandale	Electronics and Telecommunication Engineering
493	Modelling for Spectral Domain Optical Coherence Tomography (SD-OCT) System	3rd International Conference on Opto-electronics and Applied Optics-2016	Aug-16	Suyog Chadhari, Mukesh Patil, Roshan Makkar	Electronics and Telecommunication Engineering
494	Face Sketch Recognition based on SIFT and MLBP	4th International conferece resent trends in Engineering Science and Management ( ICRTESM-2016)	Aug-16	Mugdha Joshi, Gargi Phadke, Shmal Salunkhe	Instrumentation Engineering
495	A Comparative Analysis between Investigative and Conventional Control Techniques for Movement Control of Amphibious Robots	4th International conferece resent trends in Engineering Science and Management ( ICRTESM-2016)	Aug-16	Rohan Babulakar , Gargi Phadke, Shmal Salunkhe	Instrumentation Engineering
496	Respiratory Sound Analysis for the Diagnosis of respiratory Abnormalities	4th International conferece resent trends in Engineering Science and Management ( ICRTESM-2016)	Aug-16	Harsha Kamble, Gargi Phadke	Instrumentation Engineering
497	Safeguarding Confidentiality by Fingerprint Combination	4th International conferece resent trends in Engineering Science and Management ( ICRTESM-2016)	Aug-16	Sonali Gahukar, Gargi Phadke	Instrumentation Engineering



498	Analysis for visual tracking via CONMF and PCA	4th International conferece resent trends in Engineering Science and Management(ICRTE SM-2016)	Aug-16	Smita Khandagale, Gargi Phadke	Instrumentation Engineering
499	Segmentation Peril of Handwritten Hindi Text	4th International conferece resent trends in Engineering Science and Management (ICRTE SM-2016)	Aug-16	Yogesh Agrawal, Gargi Phadke, Siuli Das	Instrumentation Engineering
500	Multilingual News Article Clustering using Fuzzy C-means with PSO on Hadoop	Anusandhan (in Association with Springer Nature)	Jul-16	Deepa Sirurmath, Rajashree Shedge	Computer Engineering
501	Thermal Energy Scavenging in Wireless Body Area Network	Communication In Engineering And Technology	Jul-16	Kirti Pawar, Tushar Ghorpade, Rajashree Shedge	Computer Engineering
502	Classification of Orange Juice Adulteration using LDA, PCA and ANN	IEEE ICPEICES-2016,1st INternational conferece on power electronics intellegient control and energy system 2016	Jul-16	Vikas Nandeshwar, Dr.Siuli Das , Gargi Phadke	Instrumentation Engineering
503	Classification of Orange Juice Adulteration using LDA, PCA and ANN	IEEE International ICPEICES 2016	Jul-16	Vikas J. Nandeshwar, Gargi S. Phadke , Siuli Das	Instrumentation Engineering
504	Comparative Analysis of Big Data Analytical Techniques using Mapreduce	International Journal of Innovative Research and Advanced Studies (IJIRAS)	Jun-16	Deepa Sirurmath, Rajashree Shedge	Computer Engineering
505	Log Based Privacy Preservation in Cloud Forensic	3rd International Conference on Electrical, Electronics, Engineering Trends, Communication, Optimization and Sciences (EEECOS)-2016	Jun-16	Prathmesh Lokhande, Vanita Mane	Computer Engineering
506	Optimized MADOV-BB Tree based Protocol in MANETs	International Conference on Electrical, Electronics, Engineering Trends and Communication, Optimization and Science	Jun-16	Priyanka Jogdand, Puja Padiya	Computer Engineering
507	An effective Anonymization Technique of Big Data using Supression Slicing method	International Conference on Signal & Information Processing(ICONSIP-2016)	Jun-16	Deepa Sirurmath, Rajashree Shedge	Computer Engineering

508	Sensorless control of IM using MRAS strategy and its closed loop stability analysis	International Conference on Power Electronics, Intelligent Control and Energy Systems (ICPEICES)	Jun-16	Tanuj Kumar, Gaurav Datkhile, Sahil Matani	Electronics Engineering
509	"Robust tube based MPC for PVTOL trajectory tracking using systems aptness property,"	International Conference on Unmanned Aircraft Systems (ICUAS)	Jun-16	Sharmila Petkar, Sachin Umbarkar, Manas Mejari, Navdeep Singh	Electronics Engineering
510	"Analysis of Folded Feed Half Impulse Radiating Antenna for High-Power Impulse Radiation"	IET,UK	Jun-16	Sachin Umbarkar, Sharmila Petkar, Faruk Kazi	Electronics Engineering
511	Accurate Prediction of Electric Power for Photovoltaic Modules using Particle Swarm Optimization	43rd IEEE PVSC	Jun-16	Abhay Chopde, Dhiraj Magare, Mahesh Patil, Rajesh Gupta	Electronics Engineering
512	Movement Control of Robot using Fuzzy PID Algorithm	EEECOS-2016,3rd International conferece on Elertical,Electronics,Engineering communication trends 2016	Jun-16	Rohan Babulkar, Gargi Phadke, Shmal Shalunkhe	Instrumentation Engineering
513	Design and implementation of fuzzy and neuro fuzzy controller for mobile robot navigation	PIICON,IEEE 2016	Jun-16	Bhagyashree Borole, Sharad Jadhav, Poonam Waje	Instrumentation Engineering
514	Survey & Discrimination of VANET	International Conference on Science &Technology for Sustainable Development	May-16	Deepali Patil, Akshda Patil	Information Technology
515	Friction Identification and Control of Ball Screw Driven System using PLC	IEEE International Conference on Recent Trend in Electronics, Information and Communication Technology	May-16	Prabha Niranjana, Shwetha C Shetty, Chaithra D Byndoor, K.V. S.S.S	Electronics Engineering
516	Double coding mechanism for robust audio data hiding in videos	2016 IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	May-16	Shaikh Shakeela, P. Arulmozhivarman, Rohit Chudiwal, Samadrita Pal	Electronics and Telecommunication Engineering

517	Design of maximally decimated linear phase orthogonal filter bank using iterative SVD technique and its applications	2016 IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	May-16	Sourabh Tonde, Yepuganti Karuna, Rohit Chudiwal	Electronics and Telecommunication Engineering
518	Characterization of piezoelectric Micropump	International conference on Automatic Control and Dynamic Optimization Techniques,2016 IEEE	May-16	Tejal Bharambe, Poonam Waje, Shital Patil	Instrumentation Engineering
519	Deliberation on Face Anti-Spoofing Techniques	Emerging Research trends in Applied Engineering and Technology	Apr-16	Deveshree More, Vanita Mane	Computer Engineering
520	Critiquing the Different Image Splicing Techniques	Emerging Research trends in Applied Engineering and Technology	Apr-16	Manisha Pansare, Vanita Mane	Computer Engineering
521	Overview on Minimizing Distortion in Image Stegnography	Emerging Research trends in Applied Engineering and Technology	Apr-16	Poonam Talele, Vanita Mane	Computer Engineering
522	For Improving Performance Vision Based Statistical Traffic Pattern Discovery System For MANET	IEEE International Conference on Research Advances in Integrated Navigation Systems	Apr-16	Ms. Rushali V. Nikhar, Puja Padiya	Computer Engineering
523	Performance Comparison of Data Mining Techniques for Banking Customer Behaviour	An International conference on Emerging Research Trends in Applied Engineering and Technology	Apr-16	Shilpa Kolte	Computer Engineering
524	Secure Dissemination and Protection of Satellite Images	International Workshop on Remote Sensing Image Analysis	Apr-16	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
525	Estimation based on data mining approach for health analysis	International Conference Trends in Engineering, Science & Technology ICMTEST-16	Apr-16	Priyanka Pawar, Megha Walunj, Pallavi Chitte	Computer Engineering

526	Optimized association rules using objective function for mammography image classification	International Conference on Communication and Signal Processing (ICCSP), 2016	Apr-16	Dipti Jadhav, Poonam Sonar, Udhav Bhosle	Information Technology
527	Design and Implementation of Energy Efficient Environment Monitoring System	ICERAT 2016	Apr-16	Nikita Gaikwad, Yogita Mistry, Neha Rai	Electronics Engineering
528	Parameter Estimation and Interference Mitigation using CASFR Algorithm in femtocell	ICERAT 2016	Apr-16	Tejashree Hathmode, Yogita Mistry, Neha Rai	Electronics Engineering
529	Efficient Content Based Image Retrieval Using Transform and Spatial Feature Level Fusion	IEEE International Conference on Control Automation and Robotics 2016	Apr-16	Yogita D Mistry, Dr. D. T. Ingole, Manik Ingole	Electronics Engineering
530	UK-India PV Module Measurement Inter-comparison	12th Photovoltaic Science, Applications and Technology Conference, PVSAT-12	Apr-16	A. Smith, R. Gottschalg	Electronics Engineering
531	Digital pen for paralyzed patient	2016 International Conference on Communication and Signal Processing (ICCSP) 2016 International Conference on Communication and Signal Processing (ICCSP)	Apr-16	Sushma Kodagali	Electronics Engineering
532	Extraction of brain from MRI images by skull stripping using histogram partitioning with maximum entropy divergence.	IEEE Int. Conf. on Comm. Signal Processing (ICCSP),	Apr-16	Subudhi A., SS Jena , Sabut S.K.	Electronics Engineering
533	3Digital pen for paralyzed patient	International conference on System Dynamics and control	Apr-16	Narayan Kharaje, Kausar Fakir, Sushma Kodagali	Electronics and Telecommunication Engineering

534	Comarative Analysis of Transmission Loss Allocation Methods with Quantum Approach of Pwer Fraction	IEEE International conference on Computation of Power,Energy,Information and Communication	Apr-16	Neha Raut, Divya M., Pragati Gupta	Electronics and Telecommunica tion Engineering
535	Acceleration of Hough Transform Algorithm using Graphics Processing Unit (GPU)	5th IEEE International Conference on Communication and Signal Processing- ICCSP'16	Apr-16	Parag R. Patil, Mukesh D. Patil , Vishwesh Vyawahare	Electronics and Telecommunica tion Engineering
536	High Resolution Imaging System Using Spectral Domain Optical Coherence Tomography using NIR Source	IEEE international Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)	Apr-16	Prachi Bhatia, Suyog Choudhari, Anjana Rodrigues, Mukesh Patil	Electronics and Telecommunica tion Engineering
537	An Introduction to Application of Zebra Pattern for dissipation of heat in Electronic Equipments	Emerging Research Trends in Applied Engineering and Technology (ICERAT-1016)	Apr-16	Ms.Priyanka Jadhav, Mr.Sumit Dharmarao	Electronics and Telecommunica tion Engineering
538	Review:Diagonal Mesh Network on Chip Architecture	5 th International Conference Quality Up-gradation in Engineering, Science & Technology "IC-QUEST2016"	Apr-16	Prajakta P. Papalkar, Dr. Mahendra A. Gaikwad	Electronics and Telecommunica tion Engineering
539	A Novel Approach based on Intersection and Direction to Optimize Hard Handover in Mobile WiMAX	Electrical, Electronics, and Optimization Techniques (ICEEOT), IEEE Xplore	Mar-16	Rahul Talreja, Vimla Jethani, Nilesh Marathe, Kumkum Saxena	Computer Engineering
540	Survey of Different IDS using Honeytoken Based Techniques to Mitigate Cyber Threats	International Conference on Electrical, Electronics and Optimization Techniques	Mar-16	Priyanka Jogdand, Puja Padiya	Computer Engineering

541	A Novel approach based on Intersection and Direction to Optimize Hard Handover in Mobile WiMAX	2016 International Conference on Electrical, Electronics, and Optimization Techniques doi:10.1109/ICEEOT.2016.7755104.	Mar-16	Rahul Talareja, Nilesh Marathe, Vimla Jethani, Kumkum Saxena	Information Technology
542	Preventing DOS & MITM Attacks in Anonymous Location Based Efficient Routing Protocol in MANET	2016 IEEE International Conference on Engineering and Technology (ICETECH), 2016, pp. 16{20 (March 2016). doi:10.1109/ICETECH.2016.7569183.	Mar-16	Priyanak Patil, Nilesh Marathe, Vimla Jethani	Information Technology
543	Cyber Security Automation for Controlling Distributed Data	International Conference On Information Communication And Embedded System (ICICES 2016)	Mar-16	Ujjwala Deore, Vijaya Waghmare	Information Technology
544	Identification of balanced nodes for data aggregation in wireless sensor network	International IEEE conference ICEEOT, chennai	Mar-16	Sayali M. Wani, Dr.S.L. Nalbalwar	Electronics Engineering
545	Velocity Consensus of Multi-agent System with Path Tracking Ability	International Conference on Innovations in Information Embedded and Communication Systems (ICIIECS)	Mar-16	Gaurav Datkhile, Aniket Deshpande	Electronics Engineering
546	Adaptive thresholding based EMD for delineation of QRS complex in ECG signal analysis.	IEEE Int. Conf. on Wireless Communications, Signal Processing and Networking (WiSPNET),	Mar-16	Sahoo S.K., , T. Das, Sabut S.K.	Electronics Engineering
547	Isolated Word Speech Recognition System Using Deep Neural Networks	International Conference on Data Engineering and Communication Technology	Mar-16	Dhanashri Dhavale, Prof Somnath Dhonde	Electronics and Telecommunication Engineering
548	Accident Detection & Alerting Sysytem	International Conference on Electronics & Computing Technologies	Mar-16	Pragya Singh, Arysheel Jadhav, Krutikesh Javir, Sonali Tarlekar	Electronics and Telecommunication Engineering

549	Design and implementation of a rescue system for safety of women	International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET) ,2016	Mar-16	Madhura Mahajan, KTV Reddy, Manita Rajput	Electronics and Telecommunication Engineering
550	Design and Implementation of LabVIEW Based Relay Autotuning Controller for Level Setup	ICCAE 2016: 18th International Conference on Control and Automation Engineering	Mar-16	Manoj M. Sarode, Sharad P. Jadhav, Mukesh D. Patil, Pushparaj S. Suryawanshi,	Electronics and Telecommunication Engineering
551	Recognition of Dot-Matrix printed characters over stafflines using Background Subtraction Technique	International Conference on Electronics and Communication System 2016	Feb-16	Kamlesh Nanwani, Smita Bharne, Vanita Mane	Computer Engineering
552	Filtering Unwanted Messages from OSN Walls	International Conference on Innovation and Challenges in Cyber Security	Feb-16	Prinyanka Salunke, Smita Bharne, Puja Padiya	Computer Engineering
553	Dealing with Small Files Problem in Hadoop Distributed File System	7th International Conference on Communication, Computing and Virtualization	Feb-16	Sachin Bende, Rajashree Shedge	Computer Engineering
554	Comparative Study of Relational Database Tampering Detection Techniques	International Journal of Advanced Research in Computer Science and Software Engineering	Feb-16	Tushar Yerne, Rajashree Shedge	Computer Engineering
555	Privacy Preservation in Personalized data -Survey	IEEE 3rd International Conference on Electyronics & Communication Systems(ICECS'16)	Feb-16	Nivedita Elanshekar, Rajashree Shedge	Computer Engineering
556	Comparitive study of Feature Extraction Techniques in Sentiment Analysis	International Conference on Communication, Computing and Virtualization	Feb-16	Sneha Pasarate, Rajashree Shedge	Computer Engineering

557	Survey on Methods of Detecting Recaptured Images	International conference on Communication, Computing and Virtualization(ICCCV 2016) DT: 26-27 Feb 2016	Feb-16	Vanita Agrawal, Vanita Mane	Computer Engineering
558	Comparative Analysis of Image Recapture Detection Methods	International Conference on Electronics and Communication Systems (ICECS) DT: 25-26 Feb 2016	Feb-16	Vanita Agrawal, Vanita Mane	Computer Engineering
559	Routing in Delay Tolerant Network	IJCA Proceedings on International Conference on Advances in Science and Technology	Feb-16	Naviya Dayanand, , Dr. Amarsinh Vidhate	Computer Engineering
560	Comparative Analysis of Privacy Preservation in Cloud Forensic	7th International Conference on Communication, Computing and Virtualization 2016	Feb-16	Prathmesh Lokhande, Vanita Mane	Computer Engineering
561	Analysis of Algorithms for Feature Extraction in Sentiment Analysis	3rd International Conference on Electronics and Communication Systems (ICECS)	Feb-16	Apurva Karkhanis , Tushar Ghorpade, Vimla Jethani	Computer Engineering
562	Comparative Analysis of Similarity Measures in Hetrogeneous Information Network	3rd International Conference on Electronics and Communication Systems (ICECS)	Feb-16	Vaishali Patil , Dr. Ramesh Vasappanavara, Tushar Ghorpade	Computer Engineering
563	Malicious Node Detection System in MANET	IEEE sponsored 3rd International Conference on Electronics and Communication System	Feb-16	Puja Padiya, Varsha Patil	Computer Engineering
564	Third Party Public Auditing Scheme for Cloud Storage	International Conference on Communication, Computing and Virtualization (ICCCV2016)	Feb-16	Swapnali More, Sangita Chaudhari	Computer Engineering
565	DoS Attack Prevention Technique in Wireless Sensor Networks	International Conference on Communication, Computing and Virtualization (ICCCV2016)	Feb-16	Shital Patil, Sangita Chaudhari	Computer Engineering
566	The Shoulder Surfing Resistant Graphical Password Authentication Technique	International Conference on Communication, Computing and Virtualization (ICCCV) 2016	Feb-16	Aakansha Gokhale, Vijaya Waghmare	Information Technology



567	Measuring the security and reliability of authentication of social networking sites	International Conference on Communication, Computing and Virtualization (ICCCV) 2016	Feb-16	Kumud Sagar, Vijaya Waghmare	Information Technology
568	Energy-Decisive and Upgrade Cooperative Spectrum Sensing in Cognitive Radio Networks	International Conference on Communication, Computing and Virtualization, (ICCCV) 2016	Feb-16	Alpa Chaudhary, Manoj Dongre, Hemlata Patil	Electronics and Telecommunication Engineering
569	Smart Grids: Map Reduce Framework Using Hadoop	3rd International Conference on Signal Processing and Integrated Network(SPIN-2016)	Feb-16	Vaibhav Fanibhare, V.R. Dahake	Electronics and Telecommunication Engineering
570	Design and Simulation of a Blacklisting Technique for Detection of Hello flood Attack on LEACH Protocol	International Conference on Communication, Computing and Virtualization (ICCCV), 2016	Feb-16	Madhura Mahajan, KTV Reddy, Manita Rajput	Electronics and Telecommunication Engineering
571	Illumination variation for object using sparse non negative matrix factorization	IEEE 10th INDIAcom 2016	Feb-16	Smita Khandagale, Gargi Phadke	Instrumentation Engineering
572	SNR estimation for Analog to Digital converter via Interpolated FFT technique with multi-frequency signal	ICECS, 16	Feb-16	Bhawana Garg, Deepak Mishra	Instrumentation Engineering
573	Analysis of Data by using Anonymization Techniques	6th International Conference, CONFLUENCE 2016: Global Technology, Innovation & Entrepreneurship Summit on the theme Cloud System and Big Data Engineering	Jan-16	Preet Chandan Kaur, Tushar Ghorpade, Vanita Mane	Computer Engineering

574	Self Symmetric Phase Gradient Metasurface for Performance Improvement of Planar Antenna	IEEE International Conference on Microelectronics, Computing and Communication (MicroCom)	Jan-16	Gobinda Sen, Somdotta Roy Choudhury, Santanu Das, Tapan Mandal	Computer Engineering
575	Diabetic Retinopathy analysis using Image mining to detect Type 2 Diabetes	International Conference on Emerging Trends of Engineering, Science, Management and its Applications (ICETESMA-16	Jan-16	Apurva Karkhanis , Tushar Ghorpade, Vimla Jethani	Computer Engineering
576	Client Side Privacy Protection using Personalized Web Search	International Conference on Cloud Computing & Virtualization 2016	Jan-16	Shilpa Kolte, Sharvari M.	Computer Engineering
577	Privacy Preserving Third Party Public Auditing Scheme for Secure Cloud Storage	International Conference on Communication, Computing and Virtualization, (ICCCV 2016)	Jan-16	Swapnali More, Sangita Chaudhari	Computer Engineering
578	Discovery of Neighbours in Wireless Networks with Energy Efficient Approach	International Conference on Advanced Computing (IEEE Computer Society)	Jan-16	Ruhi Ghormade, Sachin Magar, Bharti Joshi	Computer Engineering
579	Secured Encryption And Transmission	Second International Conference on Computer science	Jan-16	Sameet Rane, Ms. Anita Patil	Information Technology
580	Hybrid Cryptography Mechanism for Securing Self-Organized Wireless Networks	International Conference on Advanced Computing AND Communication System (ICACCS)	Jan-16	Anup Patil, Shital Mali	Electronics Engineering
581	DWT-based feature extraction and classification for motor imaginary EEG signals.	IEEE ICSMB	Jan-16	Mohanty S., Dash M., Sabut S.K.	Electronics Engineering
582	Robust Model Predictive Control of PVTOL Aircraft	IFAC IEEE conference on Advances in Control and Optimization of Dynamical Systems,	Jan-16	Sharmila Petkar, Ankit A. Gupta,, Vishwanath D. Ketkar,, Faruk S. Kazi	Electronics Engineering

583	Number of Feedback Bits in Different Scenarios for Two Hop MIMO System	International Conference on Internet of Things and Applications (IOTA-2016)	Jan-16	Ganesh Jadhav, V. R. Dahake	Electronics and Telecommunication Engineering
584	Energy Theft Detection using AMIDS and Cryptographic Protection in Smart Grids	at International Conference on Internet of Things and Applications (IOTA-2016)	Jan-16	Vaibhav Fanibhare, V.R. Dahake	Electronics and Telecommunication Engineering
585	LabVIEW based Design and Implementation of PI Controller for Dynamic Level Control of a Tank	ICC 2016	Jan-16	Sangram Jadhav, Sharad P Jadhav, Mahesh Parihar	Instrumentation Engineering
586	Design & implementation of Remote Triggered LabView based PI Controller for Level Setup	Second Indian Control Conference 2016	Jan-16	Mahesh Parihar, Sangram Jadhav, Sharad Jadhav	Instrumentation Engineering
587	Design and Implementation of Remote Triggered LabVIEW Based PI Controller for Level Setup	Indian Control Conference 2016(ICC-2016)	Jan-16	Sangram R. Jadhav, Sharad P. Jadhav, Mahesh N. Parihar	Instrumentation Engineering
588	Generation of Real Time Database for Speech Recognition System	International Conference on Global Trends in Engineering, Technology and Management	Jan-16	Vivek Khalane , Umesh Bhadade	Instrumentation Engineering
589	Hybrid approach of global and local invariant features for image tamper detection	International Conference on Advances in Science and Technology 2015 (ICAST 2015)	Dec-15	Kshipra Tatkare, Vanita Mane	Computer Engineering
590	Comparative Study and Simulation of Digital Forensic Tools	International Conference on Advances in Science and Technology 2015 (ICAST 2015)	Dec-15	Varsha Sanap, Vanita Mane	Computer Engineering
591	Usability and Security of Recognition based Graphical Password Scheme	International Conference on Advances in Science and Technology 2015 (ICAST 2015)	Dec-15	Pranita Binnar, Vanita Mane	Computer Engineering

592	Opinion Mining for Multiple colloquial Language Hotel review by using Fuzzy Classification Sets	International Conference On Advances In Science And Technology (ICAST-2015)	Dec-15	Poonam Gajakosh , Tushar Ghorpade, Rajashree Shedge	Computer Engineering
593	Sentimental Analysis of Movie Reviews using Lexicon Approach	IEEE International Conference on computational Intelligence and Computing Research	Dec-15	Shilpa Kolte	Computer Engineering
594	Online Book Recommendation System by Using Collaborative Filetring and Association Mining	International Conference on Computational Intelligence and Computing Research (IEEE Conference)	Dec-15	Suhasini K, Bharti Joshi	Computer Engineering
595	Comparative Study and Simulation of Digital Forensic Tools	International Conference on Advances In Sciences & Technology, ICAST-2015.	Dec-15	Varsha K. Sanap, Vanita Mane	Information Technology
596	Hybrid approach of global and local invariant features for image tamper detection	ICAST-2015	Dec-15	Kshipra Tatkare, Vanita Mane	Information Technology
597	Gender Classification with KNN by Extraction of Haar Wavelet Features from Canny Shape Fingerprints	ICIP-2015 , Electronic ISBN:978-1-4673-7758-4	Dec-15	Swapnil Shinde, Dr. Sudeep Thepade	Information Technology
598	Shadow Detection and Elimination using geometric approach for static images	ICATCCT-2015	Dec-15	Puja S Vakhare	Information Technology
599	Binary Key Based Permutation for Medical Image Encryption	IEEE International Conference on Inventive Computation Technologies (ICICT 2016)	Dec-15	Sachin Bhopi, Nilima Dongre, Reshma Gulwani	Information Technology
600	Efficient and Rotation Invariant Method to Detect Region Application Forgery for Uniform Background Images:	Eleventh International Conference on Image and Signal Processing (ICISP-2015) Bangalore, India Elsevier Procedia-Computer Science. VL - 54 DO - 10.1016/j.procs.2015.06.091	Dec-15	Vivek Kumar Singh, R C Tripathi	Information Technology

601	FPGA implementation of Efficient Vedic Multiplier	IEEE international conference on Information Processing	Dec-15	Khushboo Pichhode, M. D. Patil, Divya K. Shah, Rohit Chaurasiya	Electronics Engineering
602	Performance Evaluation of S-Golay and MA Filter on the Basis of White and Flicker Noise	Second International Symposium on Signal Processing and Intelligent Recognition Systems(SIRS'15)	Dec-15	Shivang Baijal, Shelvi Singh, Asha Rani, Shivangi Agarwal	Electronics Engineering
603	Feature extraction of ECG signals for detection of ventricular fibrillation.	IEEE Int. Conf. on Man Machine Interface (MAMI)	Dec-15	Mohanty M. , Biswal P., Sabut S.K.	Electronics Engineering
604	FPGA Implementation of Efficient Vedic Multiplier	IEEE International Conference on Information Processing	Dec-15	Khushboo Pichhode, Mukesh Patil , Divya Shah, Rohit Chaurasiya	Electronics Engineering
605	Implementation of Special Mathematical Function for Fraction Calculus using DSP Processor	IEEE International Conference on Information Processing	Dec-15	Navin G. Singhaniya, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics Engineering
606	Implementation of Fractional Derivative using DSP Processor	2015 International Conference on Information Processing (ICIP)	Dec-15	Chaitanya S. Jage, Dr. Mukesh D. Patil, Dr. Vishwesh A. Vyawahare	Electronics Engineering
607	Location Tracking & Health Monitoring System	International Conference on Advances in science & Technology - 2015	Dec-15	Vishakha Gaikwad	Electronics and Telecommunication Engineering

608	FPGA Implementation of Efficient Vedic Multiplier	IEEE International Conference on Information Processing	Dec-15	Khushboo Pichhode, Mukesh Patil, Divya Shah , Rohit Chaurasiya	Electronics and Telecommunication Engineering
609	Implementation of Fractional Derivative using DSP Processor	IEEE International Conference on Information Processing	Dec-15	Chaitanya Jage, Mukesh Patil, Vishwesh Vyawahare	Electronics and Telecommunication Engineering
610	Implementation of Special Mathematical Functions for Fractional Calculus using DSP Processor	IEEE International Conference on Information Processing	Dec-15	Navin Singhaniya, Mukesh Patil, Vishwesh Vyawahare	Electronics and Telecommunication Engineering
611	Augmentation in object tracking performance with Hue Preservation conditioned on frequency domain characteristics video	IEEE WIECON-ECE-2015	Dec-15	S.H. Karamchandani, Chris Thomas, Gargi Phadkea	Instrumentation Engineering
612	Discrimination of Adulteration orange juice by Linear Discriminant Analysis(LDA)	IEEE Women International conference (IEEE-WIECON-ECE 2015)	Dec-15	Siuli Das, Vikas Nandeshwar, GArgi Phadke	Instrumentation Engineering
613	Design of fuzzy model reference adaptive controller for inverted pendulum	2015 International Conference on Information Processing (ICIP)	Dec-15	Suresh B. Pingale , Sharad P Jadhav, Vivek P Khalane	Instrumentation Engineering
614	Modeling and Design of Fractional-order IMC based Controller for Power Plant Gas Turbine	ASME GTIndia 2015	Dec-15	Sharad P Jadhav, Dr. Rajan Chile, Dr Satish Hamde	Instrumentation Engineering
615	Implementation of Automatic Safety Gas Stove	IEEE-INDICON-2015	Dec-15	Ajinkya Yalmar, Mahesh Parihar, Kunika Kharat, Vivek Kadam	Instrumentation Engineering
616	Design & development of non invasive blood glucometer	12th IEEE India International Conference INDICON 2015	Dec-15	Mahesh Parihar, Komal Lawand, Shital Patil	Instrumentation Engineering

617	Implementation of Automatic Safety Gas Stove	12th IEEE India International Conference Indicon 2015	Dec-15	Mahesh Parihar, Ajinkya Yalmar, Kunika Kharat	Instrumentation Engineering
618	Study of the parameters of a fractional order capacitor	IEEE INDICON 2015	Dec-15	Siuli Das, Karabi Biswas, Bhaswati Goswami	Instrumentation Engineering
619	Discrimination of Adulteration Orange Juice by Linear Discriminant Analysis (LDA)	IEEE WIECON-2015	Dec-15	Siuli Das, Vikas J.Nandeshwar, Gargi S.Phadke	Instrumentation Engineering
620	Fusion of SIFT and Hue Moments Features for Cloning Tamper Detection	ICATCCT, 2015 Fusion of SIFT and Hue Moments Features for Cloning Tamper Detection, ICATCCT, 2015	Nov-15	Kshipra Tatkare, Vanita Mane	Computer Engineering
621	Dead End Free Topology Maintenance Protocol for Sinktrail	18th IRF International Conference	Nov-15	Ajay Sirsat, Puja Padiya	Computer Engineering
622	Timed Efficient Security	Online International Conference on Engineering and Technologies	Nov-15	Shilpa Mahagaonkar, Nilima Dongre	Computer Engineering
623	FPGA implementation of efficient vedic multiplier	International Conference on Information Processing (ICIP)	Nov-15	Khushboo Picchode, Mukesh D. Patil, Divya K. Shah, Chaurasiya Rohit B	Electronics Engineering
624	FPGA Based Wireless Emergency Medical System for developing countries	IEEE, 2015 Annual Global Online Conference on Information and Computer Technology (GOCICT)	Nov-15	Shivangi Agarwal, Prof. Asha Rani, Prof. Vijander Singh, Prof. A.P.Mittal	Electronics Engineering
625	Compressed Sensing-Based NBI Mitigation in Ultra-WideBand Energy Detector	4th International Conference on Frontiers in Intelligent Computing: Theory and Applications (FICTA)	Nov-15	Priyanka G. Patil, Gajanan K. Birajdar	Electronics Engineering
626	Robotics based simultaneous localization and mapping of an unknown environment using Kalman Filtering	2015 5th Nirma University International Conference on Engineering (NUiCONE)	Nov-15	Akshay A. Mane, Sharad P Jadhav, Mahesh Parihar, Bhavesh B Digye	Instrumentation Engineering

627	Development of Wireless Embedded Automation System for Batch Process	NUiCONE 2015	Nov-15	Vivek Kadam, Sharad P Jadhav, Mahesh Parihar	Instrumentation Engineering
628	Design of embedded automation systems for wireless control of batch process	5th IEEE International Conference on Engineering Systems at Nirma university	Nov-15	Vivek Kadam, Mahesh Parihar, Sharad Jadhav	Instrumentation Engineering
629	Robotic based Simultaneous Localisation & Mapping of unknown area using Kalman Filtering	5th Nirma University International Conference on Engineering, NUiCONE 2015	Nov-15	Mahesh Parihar, Akshay Mane, Bhavesh Digey	Instrumentation Engineering
630	Design of Fuzzy PID Controller for a Gas Turbine Power Plant	IEEE International Conference on Communication Control and Intelligent Systems-CCIS-2015	Nov-15	Amit Karande, M . J. Nigam, Vivek Kadam	Instrumentation Engineering
631	Development of Wireless Embedded Automation System for Batch Process	5th Nirma University International Conference on Engineering NUiCONE-2015	Nov-15	Vivek Kadam, Sharad Jadhav, Mahesh Parihar	Instrumentation Engineering
632	Design Of Fuzzy Modified Model Reference Adaptive Controller For Coupled Tank Process	IEEE International Conference on Communication, Control and intelligent Systems (CCIS)-2015	Nov-15	Amit Karande, Vivek Kadam, Anjali Pawar	Instrumentation Engineering
633	Robotics Based Simultaneous Localization And Mapping of an Unknown Environment using Kalman Filtering	NUiCONE 2015	Nov-15	Mr. Akshay Mane, Mr. Mahesh Parihar, Mr. Sharad P. Jadhav, Mr. Bhavesh B, Digey	Instrumentation Engineering
634	Development of Wireless Embedded Automation System for Batch Process	NUiCONE	Nov-15	Vivek Kadam, Sharad Jadhav, Mahesh Parihar, Amit S Karande	Instrumentation Engineering
635	Design of a Fuzzy Modified Model Reference Adaptive Controller for Coupled Tank Process	Communication Control and Intellident Systems	Nov-15	Amit S Karande, Anjali Pawar, Vivek Kadam	Instrumentation Engineering
636	Design of a Fuzzy PID Controller for Gas Turbine Rotor Speed Control	Communication Control and Intellident Systems	Nov-15	Amit S Karande, M.J.Nigam, Vivek Kadam	Instrumentation Engineering
637	Mapping and Localisation using Kalman Filtering	Nirma University International Conference on Engineering, NUiCONE	Nov-15	Akshay Mane, Mahesh Parihar, Sharad Jadhav, Bhavesh Digey	Instrumentation Engineering



638	Region Duplication Forgery Detection in Digital Images using 2D-DWT and SVD.	2015 International Conference on Applied and Theoretical Computing and Communication Technology (ICATCCT)	Oct-15	Varsha Sanap, Vanita Mane	Computer Engineering
639	Robust Technique of Localizing Blurred Image Splicing Based on Exposing Blur Type Inconsistency	2015 International Conference on Applied and Theoretical Computing and Communication Technology (ICATCCT)	Oct-15	Pranita Binnar , Vanita Mane	Computer Engineering
640	Improved Acknowledgement Intrusion Detection System in MANETs Using Hybrid Cryptographic Technique	International Conference on Applied and Theoretical Computing and Communication Technology	Oct-15	Trupti Patil, Dr.Bharati Joshi	Computer Engineering
641	Comparative Study and Analysis of Network Intrusion Detection Tools	2015 International Conference on Applied and Theoretical Computing and Communication Technology (ICATCCT)	Oct-15	Dhanashri Ashok Bhosale, Vanita Manikrao Mane	Computer Engineering
642	Improved EAACK Scheme for Detection and Isolation of a Malicious Node in MANET	International Conference on Applied and Theoretical Computing and Communication Technology	Oct-15	Ashish Patil, Nilesh Marathe, Puja Padiya	Computer Engineering
643	Security & Efficiency Enhancement in Attribute Based Distributed Data Sharing	EQUINOX 2015	Oct-15	Mangesh Gosavi, Tabassum Maktum	Computer Engineering
644	Improved Acknowledgement Intrusion Detection System in MANET	International Conference on Applied and Theoretical Computing and Communication Technology(IEEE Conference)	Oct-15	Trupti Patil, Bharti Joshi	Computer Engineering
645	Fusion of SIFT and Hue Moments Features for Cloning Tamper Detection	International Conference on Applied and Theoretical Computing and Communication Technology(Publisher: IEEE)	Oct-15	Kshipra Tatkare, Vanita Mane	Information Technology
646	FEROM (Feature extraction and refinement) using genetic algorithm	2015 International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)	Oct-15	Ms. Ravita Mishra	Information Technology

647	Improved EAACK Scheme for Detection and Isolation of a Malicious Node in MANET	2015 International Conference on Applied and Theoretical Computing and Communication Technology doi:10.1109/ICATCCT.2015.7456941.	Oct-15	Ashish Patil, Nilesh Marathe, Puja Padiya	Information Technology
648	Region Duplication Forgery Detection in Digital Images using 2D-DWT and SVD	International Conference on Applied and Theoretical Computing and Communication Technology(iCATccT - 2015) IEEE Bangalore section.	Oct-15	Varsha K. Sanap, Vanita Mane	Information Technology
649	A novel video summarization technique using weighted combination of color and texture feature	International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)	Oct-15	Dipti Jadhav, Pooja Tarare	Information Technology
650	Discriminating Confident & Non-Confidant Speaker based on Acoustic Speech Features.:	Advanced Computing and Communication Technologies. Advances in Intelligent Systems and Computing, vol 452. Springer, Singapore, Online ISBN 978-981-10-1023-1 , pp 179-186.	Oct-15	Shrikant Malviya, Vivek Singh, Jigyasa Umrao	Information Technology
651	Detection of Frame Duplication Type of Forgery in Digital Video Using Sub-Block Based Features:	7th International Conference on Digital Forensics and Cyber Crime (ICDF2C-2015), Seoul, South Korea Springer-Verlag. 978-3-319-25512-5 ,LNICST, volume 157, pp 29-38	Oct-15	Vivek Kumar Singh, R C Tripathi	Information Technology
652	Constrained Model Predictive control for Linear non-minimum Phase Type Fractional-order System	International Symposium on Fractional Signals and Systems (FSS) 2015	Oct-15	Mandar Joshi, Vishwesh A. Vyawahare,	Electronics Engineering
653	Design of Fractional-order PI Speed controller for Permanent Magnet Synchronous Motor	International Symposium on Fractional Signals and Systems (FSS) 2015	Oct-15	Ujjwala Thakar, Vrunda Joshi, Vishwesh A. Vyawahare	Electronics Engineering

654	Real Time Tracking and EHR for Pilgrim	IEEE International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT 2015)	Oct-15	Sandeep Sangle, Sujata Kadam	Electronics and Telecommunication Engineering
655	A Novel Methodology to filter out unwanted messages from OSN user's wall using trust value calculation	Computer and Communication Technologies. Advances in Intelligent Systems and Computing	Sep-15	Renushree Bodkhe, Tushar Ghorpade, Vimla Jethani	Computer Engineering
656	Retinal Fund Diseases Diagnosis using Image Mining	IEEE International Conference on Computer Communication and Control	Sep-15	Nilam D. Panse, Tushar Ghorpade, Vimla Jethani	Computer Engineering
657	Study of Data Reporting Protocol for Wireless Sensor Networks	2015 International Conference on Applied and Theoretical Computing and Communication Technology (ICATCCT)	Sep-15	Rahul Patil, Puja Padiya	Computer Engineering
658	Restructuring web Search results to improve search result delivery using clustering and feedback session	Innovative Research in Engineering, Science & Management (ESM-15)	Sep-15	Ms. Bijal Panchal, Ms. Sujata kolhe	Computer Engineering
659	Survey of Different Attacks Against Routing Protocols in Ad Hoc Environment	International Conference on Advances in Science and Technology 2015	Sep-15	Ashish Patil, Nilesh Marathe, Pooja Padiya	Computer Engineering
660	Study of Dynamic Defense Technique to Overcome Drawbacks of Moving Target Defense	2015 International Conference on Information Processing (ICIP), SBN Information Electronic ISBN: 978-1-4673-7758-4 10.1109/INFOP.2015.7489461	Sep-15	Nilima Dongre, Sachin Bhopi	Information Technology
661	Retinal Fundus Diseases Diagnosis using Image Mining	IEEE International conference on computer communication and control [IC4 - 2015]	Sep-15	Neelam Panse, Tushar Ghorpade, Vimla Jethani	Information Technology

662	EUSOR: AN EXTENDED USOR PROTOCOL FOR MANET	27th IRF International Conference, International Journal of Advanced Computational Engineering and Networking, vol. 3, no. 7, pp. 36-38, July 2015.	Sep-15	Yogesh Khairnar, Nilesh Marathe, Puja Padiya	Information Technology
663	A Novel Approach the detection of Malicious Nodes in Mobile Ad Hoc Networks	International Conference Communication Technology (ICCT)	Sep-15	Anup Patil, Shital Mali	Electronics Engineering
664	An Approach for Object Picking using Correlation Analysis and Robotic Manipulation.	IEEE international conference on Reliability, Infocom Technologies and Optimization	Sep-15	S.Pradeep, Asha Rani, Vijander Singh, Shivangi Agarwal	Electronics Engineering
665	EEG data acquisition circuit system Based on ADS1299EEGFE	IEEE international conference on Reliability, Infocom Technologies and Optimization	Sep-15	Deepshikha Acharya, Asha Rani, Shivangi Agarwal	Electronics Engineering
666	Modelling the excess heat inside photovoltaic module before and after photocurrent conversion process	31st European Photovoltaic Solar Energy Conference	Sep-15	Dhiraj Magare, O.S. Sastry, Rajesh Gupta, Birinchi Bora	Electronics Engineering
667	Objective image quality assessment using perceptual distortion for image retargeting	1st International Conference on Next Generation Computing Technologies (NGCT)	Sep-15	Supriya Shigwan, Gajanan K. Birajdar	Electronics Engineering
668	Comparative Study of Conventional and MEMS Flow Meters	International Conference on Communication Technology, 2015	Sep-15	Deeraj Mulik, Gargi Phadke, Shmal Salunkhe	Instrumentation Engineering
669	"Design of Room Cooler Using Fuzzy Logic Control System"	International conference on communication Technology,2015	Sep-15	Vikas Nadeshwar, Gargi Phadke, Dr. Siuli Das	Instrumentation Engineering
670	Glottal pathology discrimination using ANN and SVM	International Symposium on Recent Advances in Medical Informatics	Aug-15	Ashwini Visave, Pramod Kachare, Amutha Jeykumar, Alice Cheeran	Electronics and Telecommunication Engineering

671	Voice conversion: Wavelet based residual selection	International Symposium on Natural Language Processing.	Aug-15	Pramod Kachare, Alice Cheeran, Jagganath Nirmal, Mukesh Zaveri	Electronics and Telecommunication Engineering
672	Implementing and improving the performance of AODV by receive reply method and securing it from Black hole attack	International Conference on Advanced Computing Technologies and Applications (ICACTA-2015) Elsevier publication	Jul-15	Debarati Roy Choudhury, Leena Ragma, Nilesh Marathe	Computer Engineering
673	A Review on Peer to Peer Botnet Detection Techniques	International Conference on Software Technology and Computer Engineering (ICSTACE)	Jul-15	Pranita Sangit, Shedge Rajashree	Computer Engineering
674	Retinal Fundus Diseases Diagnosis using Image Mining	IEEE International conference on computer communication and control [IC4 - 2015]	Jul-15	Neelam Panse, Tushar Ghorpade, Vimla Jethani	Computer Engineering
675	A Novel Methodology to filter out unwanted messages from OSN users wall using trust value calculation	2nd International conference on computer and Communication technology-Springer	Jul-15	Renushree Bodke, Tushar Ghorpade, Vimla Jethani	Computer Engineering
676	Binary Image Steganography in Wavelet domain	2015 International Conference on Industrial Instrumentation and Control (ICIC)	Jul-15	Krupi Patel, Leena Ragma	Computer Engineering
677	Steganography in videos using Unique Frame Selection Technique	ICSTACE-2015	Jul-15	Pranita Sangit, Swapnil Shinde, Rajashre Shedge	Information Technology
678	Prevention Guidelines of SQL Injection Database Attack: An Experimental Analysis	ERCICA-15, 978-981-10-0287-8, pp 271-279, Volume 3	Jul-15	Vijaylaxmi Bittal, Soumi Banerjee	Information Technology
679	Passive image manipulation detection using wavelet transform and support vector machine classifier	International Conference on ICT for Sustainable Development	Jul-15	Gajanan K. Birajdar, Vijay H. Mankar	Electronics Engineering

680	Observing movements of target using edge detecting algorithm in WSN	IRAJ Research Forum,ICRIIEECME	Jul-15	Vinayak Kachare, Shital Mali	Electronics and Telecommunication Engineering
681	Source Camera Identification using GLCM	IEEE International Advance Computing Conference (IACC)	Jun-15	Nilambari Kulkarni, Vanita Mane	Computer Engineering
682	Histogram Shifting Techniques for Enhancing PSNR,IQ,PCC and SNR	ICSTACE -PUNE International Conference on software Technology and Computer Engineering	Jun-15	Roopali Thorat, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
683	Analysis of Full-wave Converter with Lossy Inductive Load using Fractional-order Models	International Conference on Instrumentation and (ICIC)	May-15	Ashwini A. Raorane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics Engineering
684	Real-Time Estimation of Propagation of Cascade Failure using Branching Process	International Conference on Power Engineering, Energy and Electrical Drives.	May-15	Priyanka Dey, Madhavi Parimi, Amol Yerudkar, S R Wagh	Electronics Engineering
685	Design of fractional-order controller for fractionalorder systems using Bode's ideal loop transfer function method	International Conference on Industrial Instrumentation and Control (ICIC) 2015	May-15	Patil, D.S, Patil, M.D., Vyawahare, V.A	Electronics Engineering
686	Analysis of full-wave controlled rectifier with lossy inductive load using fractional-order models	International Conference on Industrial Instrumentation and Control (ICIC) 2015,	May-15	Raorane A. A, Patil, M.D, Vyawahare, V.A.	Electronics Engineering
687	Real time implementation of robust QFT controller and prefilter for magnetic levitation system	International Conference on Industrial Instrumentation and Control (ICIC) 2015	May-15	Patil, M. D, Nataraj, P.S.V., Vyawahare, V. A.	Electronics Engineering

688	Fractional-order PI Controller Tuning for a System with Delay with Specified Gain and Phase Margins	5th IFAC Symposium on Fractional Differentiation and its Applications	May-15	Mukesh D. Patil, Shanti Shankara, Vishwesh A. Vyawahare	Electronics Engineering
689	Analysis of Full-Wave controlled rectifier with Lossy Inductive Load using Fractional-order Models	2015 International Conference on Industrial Instrumentation and Control (ICIC)	May-15	Ashwini A. Raorane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
690	Design of Fractional-order Controller for Fractional-order Systems using Bode's Ideal Loop Transfer Function Method	2015 International Conference on Industrial Instrumentation and Control (ICIC)	May-15	Diptee S. Patil, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
691	Real Time Implementation of Robust QFT Controller and Prefilter for Magnetic Levitation System	International Conference on Industrial Instrumentation and Control (ICIC)	May-15	Mukesh D. Patil, P. S. V. Nataraj, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
692	Analysis of Single Phase Transformer using Fractional-order Circuit Elements	IEEE Conference on Smart Technologies and Management for Computing, Communication, Control, energy and Materials	May-15	Jyotsna Narvekar, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
693	Cubic spline approximation of bilinear frequency unwarping	International Conference on Industrial Instrumentation and Control (ICIC)	May-15	Pramod Kachare, Alice Cheeran, Jagganath Nirmal	Electronics and Telecommunication Engineering
694	Decoupling Based Predictive Control Analysis of a Continuous Stirred Tank Reactor	International Conference on Industrial Instrumentation & Control	May-15	Prashant Bansode, Sharad P Jadhav	Instrumentation Engineering

695	Decoupling Based Predictive Control Analysis of a Continuous Stirred Tank Reactor	International Conference on Industrial Instrumentation and Control, IEEE	May-15	Prashant Bansode, Sharad Jadhav	Instrumentation Engineering
696	Design of Fractional-order controller for fractional-order systems using Bode's Ideal Loop Transfer function	International Conference on Industrial Instrumentation and Control (ICIC 2015)	May-15	Diptee S. Patil, Mukesh D. Patil, Vishwesh A. Vyawahare	Instrumentation Engineering
697	An Approach for enhancing search result delivery using clustering and feedback session	TECHSOFT-15 Tulsiramji Gaikwad –Patil College of Engineering and Technology	Apr-15	Ms. Bijal Panchal, Ms. Sujata kolhe	Computer Engineering
698	A Novel Energy Efficient Resources Allocation using Hybrid Approach of Genetic DVFS With Bin Packing	6th IEEE International Conference on Communication System and Network Technology (CSNT-2015)	Apr-15	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
699	Enhanced Secure Framework for Heterogenous Wireless Sensor Network	International Conference on Emerging Trends in Technology, Science and Upcoming Research in Computer Science	Apr-15	Ms. Varsha Buktare, Dr. Savita R. Bhosale	Electronics Engineering
700	Indian Sign Language Recognition system	ICASSP-2015	Apr-15	Dyanada Dafale, Yogita Mistry	Electronics Engineering
701	Security Enhancements in Intrusion Detection for Mobile Ad Hoc network	International Conference on Industrial Electronics and Electrical Engineering (ICIEEE)	Apr-15	Anup Patil, Shital Mali	Electronics Engineering
702	Design and Analysis of Ultra-Wideband Band Pass Filter using Parallel Coupled Microstrip Lines	4th International Conference on Quality Up-gradation in Engineering, Science & Technology (ICQUEST-2015)	Apr-15	Gaikwad, V.R. Dahake	Electronics and Telecommunication Engineering
703	Home Automation with E-Meeting using E-Controller	Industrial electronics & Electrical Engineering ,ICIEEE	Apr-15	Rohit Billare, Shital Mali	Electronics and Telecommunication Engineering



704	Security enhancements in intrusion detection for mobile Ad hoc networks	Industrial electronics & Electrical Engineering ,ICIEEE	Apr-15	Anup Patil, Shital Mali	Electronics and Telecommunication Engineering
705	"Comparison of Blind Source Separation Algorithms for Mixed Images"	3rd International conference on emerging trends & research in engg & technology	Apr-15	Monika Wadhai	Electronics and Telecommunication Engineering
706	Vehicle to Vehicle Communication using VLC technology	International Conference on Industrial Electronice and Electrical Engineering ICIEEE , 2015	Apr-15	Mehboob Raza haider, Manoj M Dongre	Electronics and Telecommunication Engineering
707	Pilgrim tracking and Monitoring using embedded system	International Conference on Industrial Electronice and Electrical Engineering ICIEEE , 2015,ICIEEE ,2015	Apr-15	Sandeep sangle, Sujata kadam	Electronics and Telecommunication Engineering
708	High Efficient Zigbee based Remote Control Street Light System	Quality Up-gradation in Engineering, Science & Technology IC-QUEST 2015	Apr-15	Swati R. Parekar, Prof. Manoj M Dongre	Electronics and Telecommunication Engineering
709	Double Coding Mechanism for Robust Audio Data Hiding in Videos	VIT Conference	Apr-15	Rohit Chudiwal, Prashant Mhatre	Electronics and Telecommunication Engineering

710	Development and Analysis of Wireless Controlled Batch Process system Using ARM	International Conference on Communication and Signal Processing (ICCSP-2015)	Apr-15	Vivek Kadam, Mahesh Parihar, Sharad P Jadhav	Instrumentation Engineering
711	An approach towards human intra body data communication	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing	Apr-15	Mahesh Parihar, Prachi Mujawar, Shital Patil	Instrumentation Engineering
712	Design & Development of Infrared LED based non invasive Glucometer	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing	Apr-15	Mahesh Parihar, Komal Lawand, Shital Patil	Instrumentation Engineering
713	Development and analysis of wireless controlled batch Process system using ARM	Fourth International Conference on Communication & Signal Processing	Apr-15	Mahesh Parihar, Vivek Kadam, Sharad Jadhav	Instrumentation Engineering
714	Development and Analysis of Wireless Controlled Batch Process System Using Arm	4th IEEE International conference on communication and signal processing-(ICCSP)2015.	Apr-15	Vivek Kadam, Sharad Jadhav, Mahesh Parihar	Instrumentation Engineering
715	AODV based secure routing algorithm against sink hole attack in wireless sensor networks	IEEE International Conference on Electrical, Computer and Communication Techniques	Mar-15	Vandana B. Salve, Leena Raghya, Nilesh Marathe	Computer Engineering
716	Improved Document Clustering using K-means Algorithm	IEEE International Conference on Elecrical, Computer and Communication Technology	Mar-15	Pramod Bide, Rajashree Shedge	Computer Engineering
717	Novel Energy Efficient Virtual Machine Allocation at Data Center Using Genetic Algorithm	3rd IEEE International Conference on Signal Processing, Communication and Networking (ICSCN-2015)	Mar-15	Neeraj Kumar Sharma, G. Ram Mohana Reddy	Computer Engineering
718	Study on Grid Resource Monitoring and Prediction	International Conference on Advanced Computing Technologies and Applications (ICACTA2015)	Mar-15	Sreeja, S. R, Sangita Chaudhari	Computer Engineering
719	Feature extraction and comparison of motor activities for cursor control.	Int. Conf. on Biosignals, Imaging and Instrumentation (ICBSII-2015)	Mar-15	Pattnaik S., Manasa Dash, Sabut S.K.	Electronics Engineering

720	Detection and extraction of blood vessel of retinal images in diabetic retinopathy using filters.	Int. Conf. on Biosignals, Imaging and Instrumentation (ICBSII-2015)	Mar-15	Pattnaik S. , Subudhi A, Sarangi S, , Sabut S.K.	Electronics Engineering
721	LabVIEW based Design and Implementation of Analog PI Controller for Dynamic Level of a Tank	1st International Conference on Computing, Communication, Electrical,Electronics,Devices and Signal Processing	Mar-15	Sangram R Jadhav, Sharad P Jadhav	Instrumentation Engineering
722	LabVIEW based Design and Implementation of Analog PI Controller for Dynamic Level of a Tank	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing (CCEEDS)	Mar-15	Sangram R Jadhav, Sharad P Jadhav, Mahesh Parihar	Instrumentation Engineering
723	Switching method based approach towards improvement in dynamic range of Instrumentation Amplifier for biomedical applications	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing	Mar-15	Mahesh Parihar, Akshay Mane	Instrumentation Engineering
724	Analysis Of Distress In Concrete Or Masonry Using digital Camera Images.	Emerging Trends Of Technology	Mar-15	Suvarna Mahale, Sareeka Oundhakar, Sareeka Kadam	Instrumentation Engineering
725	Analysis of Distress in Concrete or Memory using Digital Camera Images.	International Journal of Advance Foundation and Research in Science and Engineering.	Mar-15	Suvrna Mahale, Sarika Oundhkar, Sarika Kadam	Instrumentation Engineering
726	LabVIEW based Design and Implementation of Analog PI Controller for Dynamic Level of a Tank	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing	Mar-15	Sangram Jadhav, Mahesh Parihar, Sharad Jadhav	Instrumentation Engineering
727	Switching method based approach towards improvement in Dynamic range of Instrumentation Amplifier for Biomedical applications.	1 st International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing.	Mar-15	Mr. Akshay Mane, Mr. Mahesh Parihar	Instrumentation Engineering

728	Reliable & Dynamic Level Scheduling for Cloud Computing	International Conference on Communication Computing & Virtualization (MULTICONW 2016)	Feb-15	Priya Badgujar, Sangita Chaudhari	Computer Engineering
729	A Modified Selective Mapping Technique for OFDM PAPR Reduction	2nd international conference on Advances in Engineering and Technology (ICAET-15)	Feb-15	Mr.Somnath P.Tandale, Mrs.Sujata Kadam	Electronics and Telecommunication Engineering
730	Underwater Image/Video Enhancement Using Wavelet Based Color Correction (WBCC) Method	International Symposium on Underwater Technology (UT15)	Feb-15	Gajraj Singh, Dr. H K Sardana, Dr. Neerja Mittal, Dr. Neena Jaggi	Electronics and Telecommunication Engineering
731	Robust Image Forgery Localization and Recognition in Copy-Move using Bag of Features and SVM	International Conference on Communication, Information Computing Technology	Jan-15	Kalyani Khupse, Vanita Mane	Computer Engineering
732	Enhanced Spam Filtering with Fuzzy Similarity	International Conference on Software Technology and Computer Engineering	Jan-15	Swati Pandit, Vanita Mane	Computer Engineering
733	Improving Classification Using Preprocessing and Machine Learning Algorithms on NSL-KDD Dataset	International Conference on Communication, Information Computing Technology	Jan-15	Datta Deshmukh, Tushar Ghorpade, Puja Padiya	Computer Engineering
734	Enhanced spam filtering using fuzzy similarity	International Conference on Software Technology and Computer Engineering (ICSTACE)	Jan-15	Swati Pandit, Rajashree Shedege	Computer Engineering
735	Extracting Subjective Sentences from Unannotated Text	International conference on Advances in Science and Technology 2015	Jan-15	Shilpa kolte, Purtata Bhoir	Computer Engineering

736	Automatic Segmentation of Bones from Knee Magnetic Resonance Images based on Effective Fuzzy C-Means for Osteoarthritis Research	IEEE Sponsored 9th International Conference on Intelligent Systems and Control (ISCO)2015	Jan-15	A. Sathya, M. S. Sheeba, Anudevi Samuel	Computer Engineering
737	Active Warden for TCP Sequence Number base Covert Channel	2015 International Conference on Pervasive Computing (ICPC)	Jan-15	Dhananjay M. Dakhane, Pashant R. Deshmukh	Computer Engineering
738	The Implementation of IP ID Reference Model in Linux Kernel	2015 International Conference on Pervasive Computing (ICPC)	Jan-15	Dhananjay M. Dakhane, Pashant R. Deshmukh	Computer Engineering
739	Vehicle Parking System Implementation using CPLD	International Conference on communication, Information and Computing Technology, IEEE ICCICT-2015.	Jan-15	Divya K Shah, Rohit Chaurasiya, Devdip Sen, Shashwat Goyal	Electronics Engineering
740	Feature extraction of ECG signal based on wavelet transform for arrhythmia detection.	IEEE Int. Conf. on Electrical, Electronics, Signals, Communication and Optimization (EESCO)	Jan-15	Sahoo S.K., Subudhi A.K., Kanungo B., Sabut S.K.	Electronics Engineering
741	Delineation of infarct lesions by multi- dimensional fuzzy c-means of acute ischemic stroke patient.	IEEE Int. Conf. on Electrical, Electronics, Signals, Communication and Optimization (EESCO)	Jan-15	Subudhi A.K., Jena S.S., Sabut S.K.	Electronics Engineering
742	Vehicle parking system implementation using CPLD	International Conference on Communication, Information & Computing Technology (ICCICT),	Jan-15	Shah Divya , Chaurasiya Rohit, Sen Devdip, Goyal Shaswat	Electronics Engineering
743	Efficient Content Based Image Retrieval Using 2D Dual Tree Complex Discrete Wavelet Transform	IEEE Bombay Section Symposium 2015	Jan-15	Yogita Mistry, Dr. D. T. Ingole	Electronics Engineering
744	Analysis of half wave converter with lossy inductive load using fractional-order models	International Conference on Communication, Information & Computing Technology (ICCICT) 2015	Jan-15	Raorane A. A, Patil, M.D, Vishwesh A. Vyawahare	Electronics Engineering

745	Design of Fractional-order PID Controller for Unstable and Integrating Systems	Indian Control Conference 2015	Jan-15	Kamlesh Bhisikar, Vishwesh Vyawahare, Arti Tare	Electronics Engineering
746	Design n development of UWB MICROSTRIP antenna with inbuilt filter application	ICRTCEE	Jan-15	Dinesh Kadam, Shital Mali	Electronics and Telecommunication Engineering
747	Analysis of Half-wave Converter with Lossy Inductive Loadusinf Fractional-order Models	2nd International Conference on Communication, Information & Computing Technology (ICCICT)	Jan-15	Ashwini A. Raorane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
748	LabVIEW based MPC for Level Control of a Laboratory Setup	International Conference on Communication, Information & Computing Technology (ICCICT)	Jan-15	Pushparaj S. Suryawanshi, Sharad P. Jadhav, Mukesh D. Patil, Manoj M. Sarode	Electronics and Telecommunication Engineering
749	Automated Synthesis of QFT Controller and Prefilter for SISO System with Constraints on Input to the Plant	Indian Control Conference (ICC 2014)	Jan-15	Mukesh D. Patil, P. S. V. Nataraj	Electronics and Telecommunication Engineering
750	LabVIEW based MPC for level control of a laboratory setup	2015 International Conference on Communication, Information & Computing Technology (ICCICT),	Jan-15	Suryawanshi, P.S. , Sharad P Jadhav, M D Patil	Instrumentation Engineering
751	Tuning of Fuzzy Controller using Set Point Weighing PID parameters	ICPC-2015, IEEE conference	Jan-15	N.J.Patil, R. P. Borase, -, -	Instrumentation Engineering

752	Comparison of PID Controller Tuning Methods for Shell and Tube Type Heat-Exchanger System	Indian Control Conference (ICC) 2015	Jan-15	Sushant N Pawar, K. Majumder, B.M. Patre, R.H.Chile	Instrumentation Engineering
753	Extraction of Relevant Information by Removing Effect of Dangling Node using Modified Page Rank Algorithm	International Conference on Advances in Computing and Information Technology, (ICACIT)	Dec-14	Malavade Vinayak, Shedge Rajashree	Computer Engineering
754	Feature Selection Based Hybrid Anomaly Intrusion Detection System using K Means and RBF Kernel Function	International Conference on Advanced Computing Technologies and Applications (ICACTA)	Dec-14	Ujwala Ravale, Nilesh Marathe, Puja Padiya	Computer Engineering
755	A Novel Survey on Intrusion Detection using Data Mining	International Conference on Advances in Science & Technology ICAST -2014	Dec-14	Shilpa Kolte, Purtata Bhoir	Computer Engineering
756	Parallel Syntax Analysis on Multi-Core Machines	IEEE- 3rd International Conference on Parallel Distributed and Grid Computing	Dec-14	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
757	Performance Analysis of Sub-Band Replacement DWT Based Image Compression Technique	2014 Annual IEEE India Conference (INDICON)	Dec-14	Amol Baviskar, Shweta Ashtekar, Amruta Chintawar, Jaypal Baviskarx	Electronics Engineering
758	Design of state feedback servo system for fractional-order models of inverters	Annual IEEE India Conference (INDICON) 2014, Pune, India, December 11-13, 2014.	Dec-14	Buchade, P.C., Vyawahare, V.A., , Bhusari, B.P.	Electronics Engineering
759	Analysis of Half wave Converter with Lossy Inductive Load using Fractional-order Models	International Conference on Communication, Information and Computing Technology (ICCICT)	Dec-14	Ashwini A. Raorane, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics Engineering

760	Performance Analysis of Energy Efficient MAC Protocol for IEEE 802.11 System	10th International conference on Science Engineering and Technology	Dec-14	Rohit Chudiwal, Ravindra	Electronics and Telecommunication Engineering
761	Design and Development of Analog PI Controller to Control Level of Laboratory Setup	International Conference on Advances in Computing and Information Technology	Dec-14	Sangram R Jadhav, Sharad P Jadhav	Instrumentation Engineering
762	Modeling and Design of LabVIEW based IMC-PID and Smith Predictor for Temperature control of Thermal Chamber	ICACIT-2014	Dec-14	Sarika Kadam, Sharad P Jadhav, Mahesh Parihar	Instrumentation Engineering
763	Design and Development of Analog PI Controller to Control Level for Laboratory Setup	International Conference on Advances in Computing and Information Technology	Dec-14	Sangram R Jadhav, Sharad P Jadhav, Siuli Das	Instrumentation Engineering
764	Modelling and Design of LabVIEW based IMC-PID and Smith Predictor for Temperature control of Thermal Chamber	International Conference on Advances in Computing and Information Technology	Dec-14	Mahesh Parihar, Sarika Kadam, Sharad Jadhav	Instrumentation Engineering
765	Modeling and Design of LabVIEW based IMC-PID and Smith Predictor for Temperature control of Thermal Chamber.	International Conference on Advances in Computing and Information Technology.	Dec-14	Sarika Kadam, Sharad Jadhav, Mahesh Parihar	Instrumentation Engineering
766	Discrimination of various Milk adulterated sample using Linear Discrimination Analysis(LDA)	INDICON 2014	Dec-14	Tushar Kanti Mondal , Siuli Das	Instrumentation Engineering
767	Design and Development of Analog PI Controller to control Level for Laboratory Setup Control.	ICACIT	Dec-14	Sangram Jadhav, Shard Jadhav, Siuli Das	Instrumentation Engineering
768	Histogram weighted Illumination invariant Mean shift tracking	ICVGIP 2015	Dec-14	Gargi Phadke, Rajbabu Velmurugan	Instrumentation Engineering



769	Intrusion Detection System in Mobile ad-hoc Network	International Conference on Advances in Science & Technology ICAST -2014	Nov-14	Trupti Patil, Dr. Bharati Joshi	Computer Engineering
770	DDOS using Intrusion Detection System in Wireless Mobile Ad hoc Network	International Conference on Advances in Science & Technology ICAST -2014	Nov-14	YassirFarooqui, Vanita Mane, Puja Padiya	Computer Engineering
771	The Implementation of TCP Sequence Number Reference Model in Linux Kernel	International Conference on Computational Intelligence and Communication Networks	Nov-14	Dhananjay M. Dakhane, Pashant R. Deshmukh	Computer Engineering
772	A New Approach Towards Efficient Networking Software Defined Networking(SDN)	International Conference on Advances in Science & Technology ICAST -2014	Nov-14	Ruhi Ghormade, Bharti Joshi	Computer Engineering
773	Analysis of User Behavior through Web Usage Mining	International Conference on Advances in Science & Technology ICAST -2014	Nov-14	Suhasini K, Bharti Joshi	Computer Engineering
774	A Survey of Model Predictive Control in Perspective of Fractional-order Systems	International Conference on Industrial Applications of Signal Processing (ICIASP 2013)	Nov-14	Mandar Joshi, Arti V. Tare, Vishwesh A. Vyawahare	Electronics Engineering
775	Spam Mail Detection using Fuzzy Similarity	International Conference on Electronics,computer science and Information Technology	Oct-14	Swati Pandit, Rajashree Shedge	Computer Engineering
776	Issues and Opportunities with Big Data: A Survey	International Conference on Engineering Confluence	Oct-14	Shilpa Kolte, Dr.J.W.Bakal	Computer Engineering
777	Robustness and Accuracy Assessment of Invisible Watermarking over Geospatial Vector Data	33rd Asian Conference on Remote Sensing (ACRS2014)	Oct-14	Sangita Zope-Chaudhari, Parvatham Venkatachalam, Krishnamohan Buddhiraju	Computer Engineering
778	“Particle In Cell Simulation of Peaking Switch for Breakdown Evaluation”	International Symposium on Discharge and Electrical Insulation in Vacuum, ISDEIV-2014	Oct-14	Sachin B Umbarkar, H A Mangalvedekar, Ayush Saxena, N M Singh, Archana Sharma, P C Saroj. K C Mittal	Electronics Engineering

779	Performance Evaluation of High Quality Image Compression Techniques	Advances in Computing, Communications and Informatics ICACCI, 2014 International Conference ) PUBLISHED BY IEEE	Sep-14	Amol Baviskar, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
780	Energy Saving and Survival DSR in MANET	International Conference on Electrical, Electronics and Computer Science (ICEECS)	Sep-14	Neha Katkamwar, Kirti Rathi	Electronics and Telecommunication Engineering
781	Detection And Resolution of Policy Conflict with Signature Generation Mechanism	International Conference on Electrical, Electronics & Computer Science	Aug-14	Snehal Mumbaikar, Puja Padiya, Vimla Jethani	Computer Engineering
782	REBM: Rate Estimated Dynamic Buffer Management Scheme	Second IRF international conference	Aug-14	Suchita Jogi, Vidhate Amarsinh	Computer Engineering
783	An Improved Fast MIPv6 Using Dynamic Threshold Buffer Management	Asia Pacific Conference on Wireless and Mobile 2014	Aug-14	Vidhate Amarsinh, Dr. Satish Devane	Computer Engineering
784	Marathi Character Recognition using Ant Miner Algorithm	Image Processing, Computer Vision and Pattern Recognition Fifth IRF International Conference	Aug-14	Urmila Shinde, Vanita mane, Rajashree S	Computer Engineering
785	“Effect of Electrode Geometry on the Spark Gap Peaking Switch”	IEEE, 20th PPC, and 41th annual ICOPS, ICOPS/BEAMS 2014, Washington DC, USA.	Aug-14	Mrunal G Paerkh, Sachin B Umbarkar, H A mangalvedekar	Electronics Engineering
786	Modeling Neutron Dynamics in Nuclear Reactor using Fractional-order Point Reactor Kinetics Model with Adiabatic Temperature Feedback	4th International Conference on Simulation and Modeling Methodologies, Technologies and Applications (SIMULTECH),	Aug-14	Vishwesh A. Vyawahare, PSV Nataraj	Electronics Engineering
787	Model Predictive Control for Fractional-order System - A Modeling and Approximation Based Analysis	4th International Conference on Simulation and Modeling Methodologies, Technologies and Applications (SIMULTECH)	Aug-14	Mandar Joshi, Vishwesh A. Vyawahare,, Mukesh Patil	Electronics Engineering

788	Model Predictive Control for Fractional-order System: A Modeling and Approximation Based Analysis	4th International Conference on Simulation and Modelling Methodologies, Technologies and Applications (SIMULTECH 2014)	Aug-14	Mandar Joshi, Vishwesh a. Vyawahare, Mukesh D. Patil	Electronics and Telecommunication Engineering
789	Detection of Hard Exudates using K-Means Clustering Algorithm.	2014IEEEICCIC conference, Coimbatore.	Aug-14	Puja D. Ambavane, Tejas Patil, Sanika Patankar, J. V. Kulkarni	Instrumentation Engineering
790	Fast and Accurate Thematic Object Detection	International Conference on Cloud Computing and Computer Science	Jul-14	Reshma Jadhav, Vanita Mane	Computer Engineering
791	Robust Fuzzy C-Means based Minimal Spanning Tree Method for Segmentation of Breast MRI	International Conference on Mathematical Sciences	Jul-14	A. Sathya , Anudevi Samuel, M. S. Sheeba	Computer Engineering
792	Robust Copyright Protection of Raster Images using Wavelet based Digital Watermarking	International Geoscience and Remote Sensing Symposium (IGARSS 2014)	Jul-14	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering
793	Analysis of 20 Stages, 64 J, 300 kV, Marx Generator UWB System	International Conference on American Electromagnetism (AMEREM 2014)	Jul-14	Sachin B Umbarkar, H A Mangalvedekar, Mrunal parekh, Archana Sharma, P C Saroj K C Mittal	Electronics Engineering
794	Lip-Reading Based on Combined Views Generated From Frontal and Profile View	International Conference on Cloud Computing and Computer Science	Jun-14	Manisha Bhagat , Vanita Mane	Computer Engineering
795	LMI based Loop Shaping Control of Biological Circuits	22nd Mediterranean Conference on Control and Automation (MED)	Jun-14	Pratik Bajaria, Abhishek Pandey, Amol Yerudkar, N M Singh	Electronics Engineering

796	Design of Fractional-order PD Controller for Unstable and Integrating Systems	11th World Congress on Intelligent Control and Automation (WCICA 2014)	Jun-14	Kamlesh Bhisikar, Vishwesh A. Vyawahare,, Mandar M. Joshi	Electronics Engineering
797	Design of Model Predictive Control for Linear Fractional-order Systems	11th World Congress on Intelligent Control and Automation (WCICA 2014)	Jun-14	Mandar M. Joshi, Vishwesh A. Vyawahare, Arti V. Tare	Electronics Engineering
798	LMI based Loop Shaping Control of Biological Circuits	22nd Mediterranean Conference on Control and Automation (MED)	Jun-14	Pratik Bajaria, Abhishek Pandey, Amol Yerudkar, N M Singh	Electronics Engineering
799	An Enhanced Secure Routing Algorithm against Sinkhole Attack in Wireless Sensor Networks	9th IRF International Conference	May-14	Vandana Salve, Dr. Leena Raha, Prof. Nilesh Marathe	Computer Engineering
800	A Genetic Approach for Processor Scheduling	IEEE International Conference on Recent Advances & Innovations in Engineering	May-14	Tabassum Maktum, Rashmi Dhumal, Dr. Leena Raha	Computer Engineering
801	Boxing Trainer: Embedded Based Training System	Students' Conference on Engineering and Systems (SCES), IEEE	May-14	Siddhartha Jaitly, Sheila Mahapatra, A.N. Jha	Electronics Engineering
802	Modelling and Simulation of TCSC Based controller in a Multi Machine Power System	Students' Conference on Engineering and Systems (SCES),IEEE	May-14	Sheila Mahapatra, A.N. Jha	Electronics Engineering
803	Modelling and characterization of PMMA- film coated impedance probe dipped in adulterated milk.	International Conference on Electrical, Electronics & Communication Engineering (ICEECE)- 2014	May-14	Siuli Das, Bhaswati Goswami, Karabi Biswas	Instrumentation Engineering

804	Covert channel in IPv6 Destination option Extension Header:	International Conference on Circuits, Systems, Communication and Information Technology Applications (CSCITA) ,to be held in Apr 2014,jointly organized by St. francis Institute of Technology and IEEE Bombay section	Apr-14	Monali Mavani, Dr. Leena Ragha	Computer Engineering
805	An Analysis on Real Time Control, Monitoring and Alerts for Surveillance System	International Conference on Recent Advances and Challenges in Engineering and Management	Apr-14	Uttara Patil, Nilesh Marathe, Dr. leena Ragha	Computer Engineering
806	IAMTT - New Method for Resisting Network Layer Denial of Service Attack on MANET	Communication Systems and Network Technologies (CSNT)	Apr-14	Sheetal Akhilesh Ahir, Nilesh Marathe, Puja Padiya	Computer Engineering
807	Comparative Study of Concurrency Control Techniques in Distributed Databases	Fourth International Conference on Communication Systems and Network Technologies, IEEE	Apr-14	Anand Mhatre, Shedge Rajashree	Computer Engineering
808	Packet Loss in Handover for Host Based Mobility Management Protocols	Fourth International Conference on Communication Systems and Network Technologies, IEEE	Apr-14	Malavade Vinayak, Shedge Rajashree	Computer Engineering
809	Handwritten Barakhadi Recognition Using KEVR Algorithm with various Gradient Masks	International Conference on Convergence of Technology	Apr-14	Swapnil Shinde, Vanita Mane , Shrikant Sanas, Sudeep Thepade	Computer Engineering
810	An Effective Forum Crawler	IEEE International Conference on Circuits, Systems, Communication and Information Technology	Apr-14	Sreeja, S. R., Sangita Chaudhari	Computer Engineering
811	Discrete approximation methods for linear fractional-order systems: A comparative study	IEEE International Conference on Circuits, Systems, Communication and Information Technology Applications (CSCITA)	Apr-14	Arti V Tare, Mandar M Joshi, Vishwesh A. Vyawahare	Electronics Engineering

812	FPGA Implementation of SVPWM Control Technique for Three Phase Induction Motor Drive Using Fixed Point Realization.	Circuits, System, Communication & Information Technology Applications (CSCITA-2014)	Apr-14	Chaurasiya Rohit B., Mukesh Patil, Divya Shah, Abhijit Kadam	Electronics Engineering
813	FPGA Implementation of SVPWM Control Technique for Three Phase Induction Motor Drive Using Fixed Point Realization	CSCITA	Apr-14	Rohit Chaurasiya, Mukesh D. Patil, Divya Shah, Abhijit Kadam	Electronics Engineering
814	Comparative Analysis of Edge Detection Techniques for Extracting Blood Vessels in Diabetic Retinopathy.	11. Proc. of Int. Conf. on Intelligent Computing, Comm & Devices,	Apr-14	Sarangi S., Mohapatra A. , Sabut S.K.	Electronics Engineering
815	Real Time Monitoring and Control System for GreenHouse Based On 802.15.4 Wireless Sensor Network	2014 Fourth International Conference on Communication Systems and Network Technologies	Apr-14	Amol Baviskar, Shweta Ashtekar, Amruta Chintawar, Jaypal Baviskar	Electronics Engineering
816	Fractional-Order control of voltage source inverter (VSI) using Bode's ideal transfer function	IEEE International Conference on Circuits, Systems, Communication and Information Technology Applications (CSCITA)	Apr-14	Buchade, P.C, Vishwesh A. Vyawahare,, Bhole V. V	Electronics Engineering
817	FPGA Implementation of SVPWM Control Technique for Three Phase Induction Motor Drive Using Fixed Point Realization	International Conference on Circuits, Systems, Communication and Information Technology Applications-2014 (CSCITA-2014)	Apr-14	Chaurasiya Rohit B., Mukesh D. Patil, Divya Shah	Electronics and Telecommunication Engineering
818	Pilgrim Tracking and Monitoring using embedded system:A review	SARC-Industrial Electronics and Electrical Engineering(ICIEEE-2015)	Apr-14	Sandeep Baban Sangle, Sujata Kadam	Electronics and Telecommunication Engineering

819	Design of VCO Architecture with Improved Frequency Tuning Range.	Quality upgradation in engineering ,science and technology IC-QUEST 2014"	Apr-14	Swati Gulhane, Sujata Kadam	Electronics and Telecommunication Engineering
820	Adaptive Energy Aware Reputation Based Leader election for IDS in MANET	'IEEE International Conference on Communication and signal processing'ICCSP-2014	Apr-14	Santosh Sabat, Sujata kadam	Electronics and Telecommunication Engineering
821	Session rate prediction for multimedia streaming	IEEE International Advance Computing Conference (IACC), 2014	Mar-14	Prathmesh N Gunjgur, vidhate amarsinh	Computer Engineering
822	A Vote Based System To Detect Misbehaving Nodes In MANETs	4th IEEE International Advance Computing Conference, IEEE Xplore	Mar-14	Rahul Talreja, Vimla Jethani	Computer Engineering
823	Comparative Analysis of Methods to Detect Misbehaving Nodes in MANET	International Conference and Workshop on Electronics and Telecommunication Engineering	Mar-14	Rahul Talreja, Vimla Jethani	Computer Engineering
824	Adaptive Merge Sort	International Conference & workshop on Advanced Computing 2014 (ICWAC 2014) –	Mar-14	Kamlesh Nenwani, Vanita Mane, Smita Bharne	Computer Engineering
825	Enhancing Adaptability of Bubble sort by Delayed Exchanges	International Conference & workshop on Advanced Computing 2014 (ICWAC 2014)	Mar-14	Kamlesh Nenwani, Vanita Mane, Smita Bharne	Computer Engineering
826	Design of Fractional-order PI Controller for Linear Unstable System	2nd IEEE International Students Conference for Electrical, Electronics and Computer Science (SCEECS-2014)	Mar-14	Kamlesh Bhisikar, Vishwesh A. Vyawahare, Arti V. Tare	Electronics Engineering
827	Fractional-order Control of Z-Source Inverter Using Bode's Ideal Transfer Function	2nd IEEE International Students Conference for Electrical, Electronics and Computer Science (SCEECS-2014)	Mar-14	Buchade, P.C, Vishwesh A. Vyawahare., Bhole V. V	Electronics Engineering

828	Stegnography using Karhunen-Loeve Transform And Optimum Pixel Adjustment	International Conference on Emerging Trends in Technology and Applications (ICETTA) 2014”	Mar-14	Rizwan Alvi, Savita R. Bhosale	Electronics Engineering
829	Multicore Processor for the Hard Realtime Application	International Conference On Emerging Trends & Research in Engineering & Technology (IBSS_ICETRET 2014)	Mar-14	Rupali Gulande, Poonam Gadge	Electronics Engineering
830	Segmentation of Coronary Arteries of Heart	International Conference On Emerging Trends & Research in Engineering & Technology (IBSS_ICETRET 2014)	Mar-14	Sharayu Deote, Poonam Gadge, Rupali Gulande	Electronics Engineering
831	Design of Integer and Fractional order PID Controller using Dominant Pole Placement Method	International Conference & Workshop on Electronics & Telecommunication : ICWET 2014	Mar-14	Vineeta Ranjan, Mukesh D. Patil, Shead P. Jadhav	Electronics and Telecommunication Engineering
832	Multicore Processor for the Hard Realtime Application	International Conference On Emerging Trends & Research in Engineering & Technology which is organize at IBSS College of Engineering.	Mar-14	Rupali Gulande, Poonam Gadge	Electronics and Telecommunication Engineering
833	Segmentation of Coronary Arteries of Heart	International Conference On Emerging Trends & Research in Engineering & Technology (IBSS_ICETRET 2014)	Mar-14	Sharayu Deote, Poonam Gadge, Rupali Gulande	Electronics and Telecommunication Engineering
834	LCD based Wireless hockey scoreboard	International Conference on Recent Advances in Engineering and Technology (IRCRAET-2014)	Mar-14	Mr. Tejas Dixit, Ms. Sonam Gadekar , Mr. Anil yadav, Dr. Milind Shah	Electronics and Telecommunication Engineering



835	Detecting Sleep Disorders Based on EEG signals by Using Discrete Wavelet Transform	Green Computing Communication and Electrical Engineering (ICGCCEE)	Mar-14	Dayanand Vishwanath Dhongade, T.V.K.H. Rao	Electronics and Telecommunication Engineering
836	An Iterative Learning Control Based Approach To System Identification	The 3rd International Conference on Recent Trends in Recent Trends in Engineering and Technology (ICRTET 2014)	Mar-14	Shanta Sondur, Ragini Gaikwad	Instrumentation Engineering
837	Intrusion Detection System by Improved Preprocessing Methods and Naive Bayes Classifier using NSL-KDD 99 Dataset	International Conference on Electronics and Communication Systems (ICECS'14)	Feb-14	Datta H. Deshmukh, Tushar Ghorpade, Puja Padiya	Computer Engineering
838	Discover Whole Part Relationship Between Objects In Video	4th IEEE International Advance Computing Conference	Feb-14	Harsha Saxena, Sudeep Sanyal	Computer Engineering
839	Improved Session Handover in Mobile Wireless Networks for Video Streaming	IEEE International Advance Computing Conference (IACC), 2014	Feb-14	Vidhate Amarsinh, Dr. Satish Devane	Computer Engineering
840	Wireless sensor based energy conservation via Bluetooth	Advance Computing Conference (IACC),IEEE	Feb-14	Siddhartha Jaitly, Sheila Mahapatra, A.N. Jha	Electronics Engineering
841	Labview Based PI controller for level control	Multicon-W 2014	Feb-14	Jagdish Mandhare, Sharad P Jadhav	Instrumentation Engineering
842	Fractional order dominant pole placement controller	MULTICON-W 2014	Feb-14	Vinita Ranjan, Sharad P Jadhav, Mukesh D Patil	Instrumentation Engineering
843	Wireless technologies for industrial automatiom	Multicon-W 2014	Feb-14	Manoj Sarode, P S Surawanshi, Sharad P Jadhav	Instrumentation Engineering

844	Drive techniques for Induction Motor	Multicon-W 2014	Feb-14	P S Suryawanshi, Manoj Saraode, Sharad P Jadhav	Instrumentation Engineering
845	Design and implementation of controller using MPC toolbox.	Multicon-W 2014	Feb-14	Omkar Dahale, Sharad P Jadhav	Instrumentation Engineering
846	Mathematical modelling of Continuous Stirred Tank Reactor by System Identification	International Simulation Conference of India	Jan-14	Jaya Lahane, Meera Khandekar	Instrumentation Engineering
847	Enhancing Adaptability of Insertion Sort through 2-Way Expansion	Confluence The Next Generation Information Technology	Jan-14	Kamlesh nenwani, Vanita Mane, smita bharne	Computer Engineering
848	Handwritten Arabic Word Recognition using Zernike Moments and DCT Features	I2CT	Jan-14	Sanobar Khan, Vanita Mane	Computer Engineering
849	QoS in WiMAX Handoff Scheme Network by using Improved	International Conference on Computer Communication and Informatics (ICCCI -2014), IEEE Xplore	Jan-14	Nilesh Yadav, Vimla Jethani	Computer Engineering
850	Analysis of Clustered based DoS Attack Detection in WSN	Knowledge Collaboration in Engineering (KCE2014)	Jan-14	Yogesh Khairnar, Nilesh Marathe, Puja Padiya	Computer Engineering
851	An Improved WBAN MAC Protocol	2014 International Conference on Computer Communication and Informatics (ICCCI -2014), Jan. 03 ,05, 2014, Coimbatore, INDIA	Jan-14	Smita Bhoir, Amarsinh Vidhate	Computer Engineering
852	Automatic Dual Axis Low Cost Solar Tracking System using Microcontroller	International Conference on Recent Trends in Computer & Electronics Engineering ICRTCEE-14	Jan-14	Laxman A.Sonnur, Shweta Ashtekar, Amruta Chintawar	Electronics Engineering
853	Modelling of Polarimetric Hyperspectral Imaging	International Conference on Electrical, Power Control, Electronics and Communication Engineering (EPCECE-2014)	Jan-14	Supriya Gaikwad, V. R. Dahake	Electronics and Telecommunication Engineering

854	Characterization of Analog to Digital converter using Histogram method with noise as stumili	International Conference on computer Communication and Informatics	Jan-14	Bhawana Garg, Deepak Mishra	Instrumentation Engineering
855	Security Implication and Detection of Threats due to manipulatingIPv6 Extension Headers	INDICON 2013	Dec-13	Ms. Monali Mavani, Dr. Leena Ragma	Computer Engineering
856	Solar Panel Fault Detector.	International Conference on Computer, Electrical and Electronics Engineering. IETE- CYNOSURE -2013	Dec-13	Trupti P. Agarkar, Hamish D'souza, Rutuja Bawane	Electronics Engineering
857	Design of Robust QFT Controllers and Prefilters for 3x3 Distillation Column	IEEE Indicon 2013	Dec-13	Mukesh D. Patil, P. S. V. Nataraj	Electronics and Telecommunication Engineering
858	Rule base modification scheme for improved performance of FOPDT process using PI like fuzzy controller	2013 Annual IEEE India Conference (INDICON)	Dec-13	N.J. Patil, R.P. Borase	Instrumentation Engineering
859	Review: Study of Vulnerability Lifecycle & Its Impact On Software Security Systems	Industrial Applications of Signal Processing ICIASP	Nov-13	Ms.Bhakti Deokar , , Prof.Vanita Mane, Ms. Aparna Koli	Computer Engineering
860	Blind Authentication of Resampled Images and Rescaling Factor Estimation	International Conference on Cloud & Ubiquitous Computing & Emerging Technologies	Nov-13	Gajanan K. Birajdar, Vijay H. Mankar	Electronics Engineering
861	Registration and Fusion of PET and CT Images using Normalized Cross Correlation Algorithm Techniques and Wavelet Transform	ISIASP 2013	Nov-13	Mr. Shirish Kulkarni, Mr. Rishikesh Yadav, Mr R. N. Awale	Instrumentation Engineering

862	Multi-scale Speaker Transformation using Radial Basis Function	International Conference on Computational Intelligence: Modeling Techniques and Applications	Sep-13	Jagganath Nirmal, Suprava Patnaik, Mukesh Zaveri, Pramod Kachare	Electronics and Telecommunication Engineering
863	Multiagent Synchronization under Delay in Position and velocity with application to Formation control	IEEE conference at WCI 2013	Sep-13	Amruta Kulkarni, Dr. N.M.Singh, Dr. Faruk Kazi	Electronics and Telecommunication Engineering
864	A Scalable Middleware System for Heterogeneous Distributed Databases	International Conference on Advances in Communication and Computing Technologies(ICACACT2013)	Aug-13	Darshana Shimpi , Sangita Chaudhari	Computer Engineering
865	Blind Authentication Based on Biometrics	International Conference on Advances in Communication and Computing Technologies(ICACACT2013)	Aug-13	Usha Nandwani, Sangita Chaudhari	Computer Engineering
866	Energy Efficient Protocol for Wireless Cooperative Sensor Network	International Journal of Informatics and Communication Technology (IJ-ICT)	Aug-13	Pallavi Chitte, Prof D.K. Chitre	Computer Engineering
867	“3D Particle in cell simulations of spark gap Discharge using Argon gas as dielectric medium”	IEEE, 19th PPC, and 40th annual ICOPS, PPPS 2013 CA, USA.	Aug-13	C S Reddy, S Mitra, Archana Sharma, K C Mittal, Sachin B. Umbarkar	Electronics Engineering
868	Electrodynamic analysis and characterisation of void discharge using particle in cell code	IEEE, 19th PPC, and 40th annual ICOPS, PPPS 2013 CA, USA.	Aug-13	Amol Deshpande, Ayush Saxena, Sachin B Umbarkar, H A Mangalvedekar, F S Kazi, N M Singh, A N Cheeran	Electronics Engineering

869	“Analysis of Half TEM horn antenna for high-power UWB system”.	IEEE,Pulse power and Plasma Science Conference (PPPS), 2013, 19th PPC, and 40th annual ICOPS, PPPS 2013, California, USA.	Aug-13	Sachin B Umbarkar, S Bindu, H A Mangalvedekar, Archana Sharma, P C Saroj, K C Mittal	Electronics Engineering
870	FPGA Implementation Adaptive Noise cancellation using NLMS Algorithm	ICACAT 2013	Aug-13	Trupti P. Agarkar, Nilam Patil	Electronics Engineering
871	Image Enhancement using wavelet fusion	International Conference on Advances in Computing and Communication Technologies	Aug-13	Mrs. Ashwini Joshi	Electronics and Telecommunication Engineering
872	Quantom Cryptogarchy with key distribution in WN	International Conference on Advances in Electrical, Electronics, mechanical and CS	Jul-13	Premalata S, Dr. Leena Ragha	Computer Engineering
873	Analysis of Fractional-order Telegraph Model for Neutron Transport in Nuclear Reactor with Slab Geometry	European Control Conference 2013	Jul-13	Vishwesh A. Vyawahare, PSV Nataraj	Electronics Engineering
874	“Optimisation of Sequential Triggering Delay in a Coaxial Fast Erecting MARX Generator”	IEEE, 19th PPC, and 40th annual ICOPS, PPPS 2013 CA, USA.	Jul-13	C S Reddy, S Mitra, Archana Sharma, K C Mittal, Sachin B. Umbarkar	Electronics Engineering
875	Control & Data Acquisition of A.C.Motor with ZIGBEE Technology.	Gyandhara International Academic Publication.	Jul-13	Jiten Bhagat., Akhil Ahuja., Kirti Rathi	Electronics and Telecommunication Engineering
876	An Introduction to augmented reality with mobile system	International Conference of electronic and computer engineering	Jun-13	Reshma Jadhav, Vanita Mane	Computer Engineering

877	Electrodynamic analysis and characterisation of void discharge using particle in cell code	19th IEEE Pulsed Power Conference (PPC)	Jun-13	A.S. Deshpande, A. Saxena, S. B. Umbarkar, N. M. Singh	Electronics and Telecommunication Engineering
878	Particle-in-Cell simulations of discharge along angled insulators in compressed gases	IEEE International Conference on Plasma Science (ICOPS),	Jun-13	S.V. tewari, C.S. Reddy, A. Saxena, N. M. Singh	Electronics and Telecommunication Engineering
879	Predictive Model For Damage Detection In Civil Infrastructure Using DWT And ANN.	Network Infrastructure Management System	Jun-13	Suvarna Mahale, Dr. V.G. Asutkar	Instrumentation Engineering
880	Trends in Adaptive Impedance Matching	1st International Conference on Advance Engineering and Technology (ICAET 2013),	Apr-13	Pavan Borra, Mukesh D. Patil	Electronics and Telecommunication Engineering
881	Cepstrum Liftering based Voice Conversion using RBF and GMM	International conference on Communication and Signal Processing	Apr-13	Jagganath Nirmal, Pramod Kachare, Suprava Patnaik, Mukesh Zaveri	Electronics and Telecommunication Engineering
882	End to end guaranteed bandwidth delivery in MPLS technology based services provider using differentiated services	IJAMATES 2013	Apr-13	Bhushan Deore, Amit Tiwari	Electronics and Telecommunication Engineering
883	Study and Analysis of Distributed Intrusion Detection System in Adhoc Networks	International Conference on Emerging Trends in Technology and It's Application	Mar-13	Prof. Swapnil Shinde, Vanita Mane	Computer Engineering

884	Securig weblets for Elastic Application of Mobile Cloud Computing	International Conference on Emerging Trends in Technology and its Application (ICETTA-2013)	Mar-13	Archana Chougale, Puja Padiya , Tushar Ghorpade	Computer Engineering
885	Cloud Computing for Agent based Traffic Management System using Soft Computing Approaches	International Conference on Emerging Trends in Technology and its Application (ICETTA-2013)	Mar-13	Datta Deshmukh, Puja Padiya , Tushar Ghorpade	Computer Engineering
886	Call Admission Control (CAC)Techniques for Mobile Wireless Communication in 3rd Generation using MATLAB	International Conference on Emerging Frontiers in Technology for Rural Area(EFITRA)2013	Mar-13	Mr. Jagdish M. Hatwar, Priya N. Pado, Savita R. Bhosale	Electronics Engineering
887	Smart Temperature Sensors	International Conference on ‘‘Emerging Trends in Technology and Its' Applications’’	Mar-13	Dr. Mukesh D. Patil, Mr. Prasad A. Pathak	Electronics Engineering
888	Smart Temperature Sensors	International Conference on Emerging Trends in Technology and its Application (ICETTA, 2013),	Mar-13	Mukesh D. Patil, Prasad A. Pathak	Electronics and Telecommunication Engineering
889	Design of Decoupled PID Controllers for MIMO Systems	International Conference on Emerging Trends in Technology and its Application (ICETTA, 2013),	Mar-13	Balu P. Bhusari, Mukesh D. Patil, Sharad P. Jadhav	Electronics and Telecommunication Engineering
890	Spintronics	International Conference on Emerging Trends in Technology and its Application (ICETTA, 2013),	Mar-13	Mukesh D. Patil, Jitendra Pingale	Electronics and Telecommunication Engineering

891	Comparative study and review of video compression standards	International conference on applications of wireless sensors and adhoc networks	Mar-13	Krupali Raut, Jyoti Vengurlekar, Shital Mali	Electronics and Telecommunication Engineering
892	A new approach for the detection of selfish nodes in MANET with enhanced security	'Emerging trends in Technology and it's application'ICETTA_2013	Mar-13	Soorya Nair, Sujata Kadam	Electronics and Telecommunication Engineering
893	Internal Model Control for Multivariable Stirred Water Tank with time delays system	2nd International Conference on Global Technology Initiatives	Mar-13	Pallavi V.Sapkale, Sharad Jadhav, Mukesh Patil	Instrumentation Engineering
894	Agent Based Intelligent Control Systems : Industrial Adoption	International Conference on Emerging Trends in Technology	Mar-13	Jagdish Mandhare , Sharad P Jadhav	Instrumentation Engineering
895	Application of Genetic Algorithm for Handwritten Kannada Characters	IEEE International Advance Computing Conference	Feb-13	Vijaya Waghmare, Leena R Raghya	Computer Engineering
896	Mobile Cloud Computing: Challenges and Solutions	International Conference and Workshop on Advanced Computing (ICWAC-2013)	Feb-13	Archana Chougale, Tushar Ghorpade, Puja Padiya	Computer Engineering
897	Survey on Identity Management in Cloud Computing	International Conference and Workshop on Advanced Computing (ICWAC-2013)	Feb-13	Ujjawal Rawale, Puja Padiya, Nilesh Marathe	Computer Engineering
898	Improved Rule Based Intrusion Detection System using C4.5 Decision Tree and Support Vector Machine	International Conference and Workshop on Advance Computing (ICWAC2013)	Feb-13	Vaishali Kosamkar, Sangita Chaudhari	Computer Engineering
899	Reutilization of Electrical Power for Continuous and Controlled Generation of Electricity	MULTICON-W 2013.	Feb-13	Trupti P. Agarkar , P. D. Pawar	Electronics Engineering



900	Design of Decoupled PID Controllers for MIMO Systems	International Conference on “Emerging Trends in Technology and Its' Applications”	Feb-13	Balu P. Bhusari, Dr. Mukesh D. Patil	Electronics Engineering
901	Data Flow in USB I2C Interface bridge.	MULTICON-W 2013.	Feb-13	Trupti P. Agarkar , Krutika Ingale	Electronics Engineering
902	Fractional PI Controller for a HVAC system	International Conference & Workshop on Emerging Trends in Technology 2013	Feb-13	Shanti Shankara, Asha Kantekar, Mukesh D. Patil	Electronics and Telecommunication Engineering
903	Matrix Fractional Descriptor based method of finding Transfer Function of Multi Input Multi Output Fractional	International Conference & Workshop on Emerging Trends in Technology 2013	Feb-13	Cilla John, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
904	PID tuning using Elite Multi-Parent Crossover Genetic Algorithm	International Conference & Workshop on Emerging Trends in Technology 2013	Feb-13	Reshmi Pillai,, Sharad Jadhav, Mukesh Patil	Electronics and Telecommunication Engineering
905	Three Dimensional Integrated Circuits	International Conference & Workshop on Emerging Trends in Technology 2013	Feb-13	Vineeta Ranjan, S. P. Jadhav, M. D. Patil	Electronics and Telecommunication Engineering
906	MapReduce Frame Work: Investigating Suitability for Faster data Analytics	International Conference on Advances in Computing, Communication and Control	Jan-13	Monali Mavani , Leena Ragma	Computer Engineering
907	Enhanced 2ACK scheme to Prevent Routing Misbehavior Using OLSR Protocol	IEEE International Conference on Computer Communication and Informatics (ICCCI), 2014	Jan-13	Joshi, Jyoti , Vidhate, Amarsinh	Computer Engineering

908	Multi-User Natural Interaction with Sensor on Activity	IEEE Workshop on User-Centred Computer Vision	Jan-13	Shamsuddin Ladha, Kate Smith-Miles, Sharat Chandran	Computer Engineering
909	Co-operative and distributed Intrusion Detection System for Mobile Ad-Hoc Network	International Conference on Computer Science & Information Technology	Jan-13	Prof. Swapnil Shinde, Prof. Vanita Mane	Computer Engineering
910	An Improved FP Tree Based Association Rule Mining Technique using Genetic Algorithm	International Conference on Computer Science and Information Technology	Jan-13	Nilesh Yadav, Vimla Jethani	Computer Engineering
911	Textual query based sports video retrieval by embedded text recognition	International Conference on Emerging Computation & Information Technologies	Jan-13	Vishwanath Chikkareddi, Vilas Naik, Prasanna Patil	Computer Engineering
912	Improved Latency Handover in Fast MIPv6 for Streaming Video	Advances in Computer Communication and Control	Jan-13	Vidhate Amarsinh, Satish Devane	Computer Engineering
913	Improving Intrusion Detection System using CFS based Support Vector Machine	International Conference on Recent Trends in Computer and Electronics Engineering	Jan-13	Vaishali Kosamkar, Sangita Chaudhari	Computer Engineering
914	Survey and analysis of mobility management protocols for handover in wireless network	IEEE 3rd International Advance Computing Conference (IACC), 2013	Jan-13	Amarsinh, V., Ashraf, K.N., Satish, D.	Computer Engineering
915	Neuro Fuzzy Approach for Predicting Sales performance of Movies considering Sentiments in Online Reviews	IFIP-ACEEE First International Conference on Recent Trends in Communication and Computer Networks: ComNet 2013	Jan-13	Amarsinh Vidhate, Snehal Kulkarni, G. Anuradha	Computer Engineering
916	ANT colony Optimization for load balancing and Congestion control in MANET	International Conf . on Global Technology Initiatives (ICGTI 2013)	Jan-13	Neha Thakur, Poornima Talwai	Electronics Engineering

917	Motion Control of CAN Based DC Motor Using FPGA	International Conference On Computer Science & Information Technology(ICCSIT-2013)	Jan-13	Veda Patil, Dharmesh Verma , Elton Pinto, Vijay Dahake	Electronics and Telecommunication Engineering
918	Interference Mitigation of Microwave Oven Signal & Wi-Fi System Using Cognitive Radio	Emerging Intelligent Sustainable Technologies(EISTCON2013)	Jan-13	Biru S Bhanvase, Bipeen Patil, V.R.Dahake	Electronics and Telecommunication Engineering
919	Methods for channel Assignment in infrastructure based WLAN-A survey	'Emerging Intelligent sustainable Technologies'EISTCON-2013	Jan-13	Sandhya Tanpure, Sujata Kadam, Mrunalini Gavfale	Electronics and Telecommunication Engineering
920	Model Predictive Control using LabVIEW	ICATE- International Conference on Advances in Technology and Engineering	Jan-13	Poonam Waje, Nilima Warke	Instrumentation Engineering
921	PID tuning using Elite Multi-Parent Crossover Genetic Algorithm	INTERNATIONAL CONFERENCE & WORKSHOP ON EMERGING TRENDS IN TECHNOLOGY	Jan-13	Reshmi Pillai, Sharad Jadhav , Mukesh Patil	Instrumentation Engineering
922	Illumination invariant Mean shift tracking	IEEE-WACV 2013	Jan-13	Gargi Phadke, Velamurugan Rajbabu	Instrumentation Engineering
923	"Improved mean shift tracking for multiple target tracking"	15th conference Performance evaluation of tracking for surveillance 2013 (PETS 2013)	Jan-13	Gargi Phadke, Velemurugan Rajbabu	Instrumentation Engineering
924	Three Dimensional Integrated Circuits	International Conference on Emerging Trends in Technology	Jan-13	Vinita Ranjan, Sharad P Jadhav, Mukesh D Patil	Instrumentation Engineering
925	Data Mining Algorithms for Intrusion Detection System: An Overview	International Conference on Recent Trends in Information Technology and computer Science (ICRTITCS-2012)	Dec-12	Vaishali Kosamkar, Sangita Chaudhari	Computer Engineering

926	An Overview of Graph Databases	International Conference on Recent Trends in Information Technology and computer Science (ICRTITCS2012)	Dec-12	Darshana Shimpi, Sangita Chaudhari	Computer Engineering
927	Authentication Approaches for E-commerce Transactions: An Overview	International Conference on Recent Trends in Information Technology and computer Science (ICRTITCS2012)	Dec-12	Usha Nandwani, Sangita Chaudhari	Computer Engineering
928	PSS and TCSC Coordinated design using Particle Swarm Optimization for Power System Stability Analysis	International Conference on Power, Control and Embedded System (ICPCES),IEEE	Dec-12	Sheila Mahapatra, A.N. Jha	Electronics Engineering
929	“Optimization of Half TEM horn antenna integrated with Marx generator used for UWB application”	IEEE, 12th International Conference on Electromagnetics Interference and Compatibility (INCEMIC)	Dec-12	Sachin B Umbarkar, S Bindu, H A Mangalvedekar, Archana Sharma, P C Saroj. K C Mittal	Electronics Engineering
930	Securing VOIP Network via Signaling Protocol Layer	International Conference on Radar, Communication and Computing (ICRCC)	Dec-12	MRS Kapila Moon, Munendra Moon, Prof.B Meshram	Electronics Engineering
931	Hybrid approach for Database Intrusion Detection with Reactive Policies	Fourth International Conference on Computational Intelligence and Communication Networks ( CICN-2012),IEEE conference	Nov-12	Rajashree Shedge, Dr.Lata Ragha	Computer Engineering
932	Association Rule Mining using Graph and Clustering Technique	Fourth International Conference on Computational Intelligence and Communication Networks (CICN2012), IEEE Xplore	Nov-12	Seema Desai, Satish R. Devane, Vimla Jethani	Computer Engineering
933	Protection of Geospatial Data: Present Approaches and Research Needs	33rd Asian Conference on Remote Sensing (ACRS2012)	Nov-12	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering
934	Evaluation of Spatial Relations in Watermarked Geospatial Data	Third ACM SIGSPATIAL International Workshop on GeoStreaming	Nov-12	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering

935	Ant Colony Optimizer as an Adaptive Classifier	IEEE International Conference on Communication, Information and Computing	Oct-12	Achal Tayade, Leena Ragma	Computer Engineering
936	Featured Based Sentiment Classification for Hotel Reviews using NLP and Bayesian Classification	IEEE International Conference on Communication, Information and Computing Technology (ICCICT-2012)	Oct-12	Tushar Ghorpade, Dr. Lata Ragma	Computer Engineering
937	Modified BPCS Steganography using Hybrid cryptography for Improving Data Embedding Capacity	International Conference on Communication, Information & Computing Technology	Oct-12	Prof. Smita P. Bansod, Prof. Vanita Mane	Computer Engineering
938	Compression Strategy for Handwritten Gray Level Images	IEEE International Conference on Communication, Information and Computing Technology	Oct-12	Smita V. Khangar, Dr. L.G. Mailk	Computer Engineering
939	A Parallel Lexical Analyzer on Multi-Core Machines	CSI-6th International Conference on Software Engineering	Sep-12	Amit Barve, Brijendra Kumar Joshi	Computer Engineering
940	Comparison of Reliability Tests by Characterization of Degradation in PV Modules	27th European Photovoltaic Solar Energy Conference	Sep-12	Dhiraj Magare, O.S. Sastry, Rajesh Gupta, Arun Kumar	Electronics Engineering
941	Identification of Inflection Points along Protein Backbone by Frenet Quaternion Frame and Schrodinger Equation	IEEE Conference on Control, Systems & Industrial Informatics	Sep-12	Rucha Sawlekar, Amol Yerudkar, Rachit Mehra, Faruk Kazi	Electronics Engineering
942	Devanagari Character Recognition using Radon Transform and Principal Component Analysis and Linear Discriminant Analysis	International Conference on Computer Science and Information Technology	Jul-12	Sumedha Bhagwat, Leena Ragma	Computer Engineering
943	Protecting Geospatial Data using Digital Watermarking	IEEE International Conference on Computer and Communication Engineering	Jul-12	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering

944	FPGA Implementation of Digital FIR Filter	International Conference and workshop on emerging trends in technology(ICWET-2012)	Jul-12	Divya K. Shah, Poornima Talwai	Electronics Engineering
945	MFCC-based Vocal Emotion Recognition Using ANN	International Conference on Electronics Engineering and Informatics	Jul-12	Mandar Gilke, Pramod Kachare, Rohit Kothalikar, Varun Rodrigues	Electronics and Telecommunication Engineering
946	Genetic Algorithm as a Recognizer for Handwritten Character Recognition	International Conference on Computer Science and Engineering	Jun-12	Vijaya Waghmare, Leena Ragha	Computer Engineering
947	Data Compression of Handwritten Devnagri Document Images	International Conference on Computer Science and Engineering	May-12	Smita V. Khangar, Dr. L.G. Mailk	Computer Engineering
948	Design and Analysis Of Model Predictive Control Strategy For a Fractional Order System	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Sharad P Jadhav, R H Chile, S T Hamde, Mukesh D Patil, Vishwesh A Vyawahare	Electronics and Telecommunication Engineering
949	Design and Analysis of Alternating Current Bridges with Fractional-order Elements	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Prasad A. Pathak, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
950	Fractional-order PI Controller Tuning for a System with Delay with Specified Gain and Phase Margins	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Mukesh D. Patil, Shanti Shankara, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering

951	Analysis of Initial and Final Conditions Arising due to Switching Operations in Electrical Networks with Fractional-order Capacitors	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Bhavik D. Kothari,, Jatinkumar B. Patel,, Vishwesh A. Vyawahare, Mukesh D. Patil	Electronics and Telecommunica tion Engineering
952	Analysis of the Single-phase Transformer with Fractional-order Electrical Load	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Asha Kantekar, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunica tion Engineering
953	Automated Synthesis of Fractional-order QFT Prefilter using Interval Constraint Satisfaction Technique	The 5th IFAC Symposium on Fractional Differentiation and its Applications	May-12	Mukesh D. Patil, P.S.V. Nataraj, Vishwesh A. Vyawahare	Electronics and Telecommunica tion Engineering
954	Modeling of Microwave Plasma Resonant Cavity	Asia-Pacific International Symposium on Electromagnetic Compatibility	May-12	S. B. Umbarkar, A. Saxena, H. A. Mangalvedekar, N. M. Singh	Electronics and Telecommunica tion Engineering
955	Color and texture feature based hybrid approach for Image retrieval	ICCSP 2012	May-12	Dipti Jadhav , Gargi pHadke, Satish Devane	Instrumentation Engineering
956	Design and Analysis of Model Predictive Control Strategy for a Fractional-order System	5th IFAC Symposium on Fractional Differentiation and Its Applications	May-12	Sharad P Jadhav, R H Chile, S T Hamde, M D Patil	Instrumentation Engineering
957	Design of Ultra Wide Band Power Amplifier using CMOS Technology	International Conference on Electronics and Communication Engineering	Apr-12	Gauri Borkhade, Dr. D. S. Chaudhari	Computer Engineering

958	Segmentation of Breast MRI Using Effective Fuzzy C-Means Method based on Support Vector Machine	World Congress on Information and Communication Technologies	Apr-12	A. Sathya, Anudevi Samuel	Computer Engineering
959	Wideband Microstrip Antenna for Wireless Application using Capacitive Feeding	International Conference on Electronics and Communication Engineering	Apr-12	Digambar Puri, Sangram Sagar, Sanjay Khobragade	Electronics and Telecommunication Engineering
960	High Performance Intrusion Detection using K-means Clustering and Grid Base Labelling	International Conference & Workshop on Emerging Trends in Technology March-2012 (ICWET2012)	Mar-12	Sagar Thakare, Vimla Jethani	Computer Engineering
961	Optimized Heterogeneous Wireless Network with Scoring Methods	International Conference & Workshop on Recent Trends in Technology	Mar-12	Amarsinh Vidhate, Ravindra R. Agrawal	Computer Engineering
962	Compression of Scan Digitized Handwritten Text for Indian Language Document	International Conference on Advances in Computer, Electronics & Electrical Engineering (ICACEEE 2012)	Mar-12	Smita V. Khangar, Dr. L.G. Mailk	Computer Engineering
963	Robust Watermarking for Protection of Geospatial Data	International Conference on Security Science and Technology	Mar-12	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering
964	Receding Horizon Control for Stable and Minimum Phase System	International Conference on Global Technology Initiatives (ICGTI 2012)	Mar-12	Anil S. Londe, Mukesh D. Patil	Electronics and Telecommunication Engineering
965	Controller Design For the DC Motor Generator System application	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Shital N. Patil, Mukesh D. Patil	Electronics and Telecommunication Engineering



966	Number Theoretic Approach to Cryptography: A Literature Survey	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Cilla John,, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
967	State Space Representation of Multi-Variable Fractional Order Systems	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Cilla John,, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
968	Wavelet Analysis and Synthesis of Fractals	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Suman Suri, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
969	Fractional Order System and H?: A Literature Survey	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Suman Suri, Mukesh D. Patil, Vishwesh A. Vyawahare	Electronics and Telecommunication Engineering
970	Applications of Fractional-order Capacitors and Inductors: A Literature Survey	International Conference on New development & challenges in engineering, technology and management (ICNDCETM - 2012)	Mar-12	Bhavik D. Kothari,, Jatinkumar B. Patel, Bhavyank S. Shah,, Vishwesh A. Vyawahare,, Mukesh D. Patil	Electronics and Telecommunication Engineering
971	Design and Implementation of Feed Forward Neural Network For Classification Using FPGA	EFITRA-2012	Mar-12	Monika A. Wadhai	Electronics and Telecommunication Engineering

972	Embedded Web Server	New developments and challenges in Engineering, technology and Management	Mar-12	Sneha Mane, Prof. Alka Khade, Prof. Kanchan Gorde	Electronics and Telecommunication Engineering
973	An effective CBIR using texture	ICWET 2012	Mar-12	Asmita Deshmukh, Leena Ragha , Gargi Phadke	Instrumentation Engineering
974	Controller design for DC motor generator system application	New Development and challenges in engineering, technology and management.	Mar-12	Shital Patil, Prof. M.D. Patil	Instrumentation Engineering
975	Optimization of PID parameters using Genetic Algorithm	Global Technology Initiatives	Mar-12	Shamal S.Salunkhe, Dr. Shanta Sondur	Instrumentation Engineering
976	Segmentation of Handwritten Touching Characters Based on Joint Points Detection from Devanagari Words	International Conference and Workshop on Emerging Trends and Technology	Feb-12	Akshata Doiphode, Leena Ragha	Computer Engineering
977	Facial Expression Recognition using Principle Component based Gabor Features	International Conference and Workshop on Emerging Trends and Technology	Feb-12	Madhura Phadke, Leena Ragha	Computer Engineering
978	Histogram Feature Analysis and Zonal Moments based Handwritten Marathi Barakhadi Recognition	International Conference and Workshop on Emerging Trends and Technology	Feb-12	Shreya Patankar, Leena Ragha	Computer Engineering
979	Staganography with High Capacity Data Embedding using Modified BPCS	International Conference and Workshop on Emerging Trends and Technology	Feb-12	Smita Bansod, Leena Ragha	Computer Engineering
980	XML Data Mining using XQuery and Apriori Algorithm	International Conference and Workshop on Emerging Trends and Technology	Feb-12	Tabassum mujawar, Varunakshi Bhojane	Computer Engineering
981	A Classification of Spirometric Data using Statitical Data Mining	ITAC-2012, YCCE	Feb-12	Prachi D. Junwale	Computer Engineering
982	Classification of Feature Vectors of ECG Signals	International Conference on Recent Technologies	Feb-12	Vaibhav Narawade, Amit Gothivarekar	Computer Engineering

983	Copyright Protection of Vector Geospatial Data using Digital Watermarking	International Conference on Geospatial Technologies and Applications (Geomatrix'12)	Feb-12	Sangita Zope-Chaudhari, Parvatham Venkatachalam	Computer Engineering
984	Data Integrity & Confidentiality in Outsourced Databases	International Conference & Workshop on Emerging Trends in Technology 2012 (ICWET)	Feb-12	Sonal Balpande, Rajashree Shedge, Dr. Lata Ragma	Computer Engineering
985	On line real time health monitoring of patients using ARM7	"ICWET"2012	Feb-12	Rajashri K. Patil, Prof.B.G.Hogade	Electronics and Telecommunication Engineering
986	Design and Implementation of Embedded Web Server	International Conference & workshop on Emerging Trends in Technology	Feb-12	Ms. Sonali V. Tarlekar, Mr. Rajendra Khade, Ms. Trupti Agarkar	Electronics and Telecommunication Engineering
987	Adhoc Sensor Network for Windmill Conditioning Monitoring and Control	International Conference and Workshop on Emerging Trends in Technology	Feb-12	Trupti Ankush Nawadkar , Prof. Maruti Limkar, Dr.K.T.V. Reddy	Electronics and Telecommunication Engineering
988	Review of Wireless Power Transfer (WPT),	Int. Conf. & Workshop on Recent Trends in Technol	Feb-12	M.S. Bhatia	Electronics and Telecommunication Engineering
989	Robust Method for enhancing and Securing Fingerprint Image	International Conference and Workshop on Emerging Trends in Technology.	Feb-12	Hemlata Patil	Electronics and Telecommunication Engineering

990	MEMS Technology And Its Application In Biomedical Engineering	International Conference on Recent Technologies	Feb-12	Sheetal Patil, Hemalata Nawale, Shilpa Chogule	Instrumentation Engineering
991	Ultrasonic Liver Tissue Characterization By Ensemble of Classifiers	International Conference on Recent Technologies	Feb-12	Shilpa Chogule, Hemalata Nawale, Sheetal Patil	Instrumentation Engineering
992	MEMS Technology and its application in biomedical engineering.	Recent Technologies	Feb-12	Shital Patil	Instrumentation Engineering
993	Exploitation of the Unused Resources for E-learning using Data Grid	IEEE International Conference on Technology Enhanced Education (ICTEE), 2012	Jan-12	Vidhate A. V., Jain K., Wangikar V.	Computer Engineering
994	Novel weight allocation technique for image retrieval based on higher order color moment ans CCM texture feature	ICALIP 2012,China	Jan-12	Dipti Jadhav, Gargi Phadke, Satish Devane	Instrumentation Engineering
995	Content based Image Retrieval using texture	SCET 2012	Jan-12	Asmita Deshmukh, Gargi Phadke, Leena Ragma	Instrumentation Engineering
996	Robust Control Design for an Open Loop Unstable Magnetic Levitation System Using Quantitative Feedback Theory	International Conference on Quality, Reliability and Information Technology (ICQRIT-2011)	Dec-11	Mukesh D. Patil, P. S. V. Nataraj	Electronics and Telecommunication Engineering
997	Novel Approach for Segmentation of Handwritten Touching Characters from Devanagari Words	International Conference on Computational Intelligence and Information Technology	Nov-11	Rajashri Kamble, Leena Ragma	Computer Engineering

998	Design of a low cost constant phase angle based sensing system to detect natural milk and synthetic milk reconstructed from liquid whey	SENSORCOMM 2011: The Fifth International Conference on Sensor Technologies and Applications	Aug-11	Siuli Das, Mulinit Sivaramakrishna, Bhaswati Goswami, Karabi Biswas	Instrumentation Engineering
999	Model Order Reduction of High Order LTI System using Balanced Truncation Approximation	International Conference on Process Automation, Control and Computing (PACC), 2011	Jul-11	M. D. Patil, P. J. Patil	Electronics and Telecommunication Engineering
1000	Projection Defocus Correction using Adaptive Kernel Sampling and Geometric Correction in Dual-planar Environments	IEEE Computer Vision and Pattern Recognition Workshops, PROCAMS	Jun-11	Shamsuddin Ladha, Kate Smith-Miles, Sharat Chandran	Computer Engineering
1001	Simulation of Ultrasonic Phased array for Time of flight calculation	Second International conference on Computer Networks and Information Technologies by ACEEE at Bangalore	Mar-11	Ashwini Naik, Prof. M . S .Panse	Electronics and Telecommunication Engineering
1002	A Survey of Handwritten Document Pre-processing Techniques and Customizing for Indian Languages	International Conference and Workshop on Emerging Trends in Technology 2011	Feb-11	Varsha Hole, Leena Ragma	Computer Engineering
1003	Handwritten Digit Recognition using Elastic Matching	International Conference and Workshop on Emerging Trends in Technology 2011	Feb-11	Vanita Mane, Leena Ragma	Computer Engineering
1004	AOMDV-APLP: An Enhanced Algorithm with Accessibility and Link Breakage Prediction	International Conference and Workshop on Emerging Trends in Technology 2011	Feb-11	Amruta Chintawar, Madhumita Chatterjee, Amar Vidhate	Computer Engineering

1005	Fundamental Analysis of Stocks for Investments	International Conference on Emerging Issues in Global Economy, Commerce and Management: Challenges and Strategies for International Competitiveness	Feb-11	Vaibhav Narawade	Computer Engineering
1006	LabVIEW based Time of flight calculation for ultrasonic Phased array sensors	International conference and workshop on emerging trends and Technology in association with ACM	Feb-11	Ashwini Naik, Prof. M. S. Panse	Electronics and Telecommunication Engineering
1007	Use of Recursive Equations in Gabor Filter for Online Signature Verification	3rd International Conference on Computer Modeling and Simulation	Jan-11	Yojana Kore, Leena Ragma	Computer Engineering
1008	Novel FCM Clustering Algorithms in Breast MRI	98th Indian Science Congress	Jan-11	A Sathya, S R Kannan, S Ramathilagam	Computer Engineering
1009	Design of File Size and Type of Access based Replication Algorithm for Data Grid	ICWET '11 Proceedings of the International Conference & Workshop on Emerging Trends in Technology by ACM	Jan-11	A. V. Vidhate, K. Jain, V. Wangikar, S. Shah	Computer Engineering
1010	Efficient Content Based Video Retrieval for Animal Videos	International Conference on Advances in Computer, Communication & Control	Jan-11	Amit Barve, Vijay Katkar	Computer Engineering
1011	Digital Forensic Investigation for Virtual Machines	3rd IEEE International Conference on Modeling and Simulation (ICCMS 2011)	Jan-11	Smita V. Khangar , Dr. Rajiv V. Dharaskar	Computer Engineering
1012	Nonlinear Control of Magnetic Levitation System using Quantitative Feedback Theory (QFT)	Trends in Industrial Measurements and Automation - TIMA 2011	Jan-11	M. D. Patil, P. S. V. Nataraj	Electronics and Telecommunication Engineering

1013	Design of Robust PID Controller for Flexible Transmission System using Quantitative Feedback Theory (QFT)	International Conference on Advances in Computer, Communication & Control 2011- ICAC3	Jan-11	M. D. Patil, K. R. Kothawale	Electronics and Telecommunication Engineering
1014	Implementation of Controller Area Network (CAN) Bus for Building Automation	International Conference on Advances in Computer, Communication & Control 2011- ICAC3	Jan-11	M. D. Patil, Shweta Ashtekar	Electronics and Telecommunication Engineering
1015	Design of Robust PID controller for flexible transmission system using QFT	Advances in computing, communication and control	Jan-11	Kausar R. Kothawale, Mukesh D. Patil	Electronics and Telecommunication Engineering
1016	Security Code Generation for Fingerprint Images using Hash Algorithm	International Conference on Sunrise Technologies	Jan-11	Hemlata Patil	Electronics and Telecommunication Engineering
1017	Nonlinear Control of a Magnetic Levitation System using Quantitative Feedback Theory (QFT)	International Conference On Reliability, Safety And Hazard - Risk-Based Technologies And Physics-Of Failure Methods- ICRESH 2010	Dec-10	M. D. Patil, P. S. V. Nataraj	Electronics and Telecommunication Engineering
1018	Image Restoration Using Adaptive Switching Median Filter	IEEE International Conference on Computational Intelligence and Computing Research- 2010 ICCIC	Dec-10	M. D. Patil, Kapila Moon, B. H. Parmar	Electronics and Telecommunication Engineering

1019	A Deformable Registration Method for MRI Brain Images	International Conference on Computer Applications Computer Applications II	Dec-10	M. D. Patil, Punam Gulande, B. H. Parmar	Electronics and Telecommunication Engineering
1020	Deformable Registration of MRI Brain Images	International Conference of Computer Applications	Dec-10	Prof. Poonam Gadge, Dr. M.D. Patil, Prof. Sharayu Deote	Electronics and Telecommunication Engineering
1021	Managements of Electronics Markets and ECommerce	63 ALL India Commerce Conference	Oct-10	Vaibhav Narawade	Computer Engineering
1022	QoS in WiMAX for Real-time Applications by using Improved Handoff Scheme	Wireless And Optical Communications Networks WOCN2010	Sep-10	Vimla Jethani	Computer Engineering
1023	Robust PID Controller Design for Fired Heater System using Quantitative Feedback Theory (QFT)	International Conference on System Dynamics and Control- 2010 (ICSDC 2010)	Aug-10	M. D. Patil, K. R. Kothawale	Electronics and Telecommunication Engineering
1024	Robust controller design for fired heater system using QFT.	International conference on System Dynamics and control	Aug-10	Kausar R. Kothawale, Mukesh D. Patil, Ravindra S. Patil	Electronics and Telecommunication Engineering
1025	Multivariable Control System Design for Quadruple Tank Process using Quantitative Feedback Theory (QFT)	International Conference on Control, Communication and Power Engineering 2010	Jun-10	M. D. Patil, P. G. Patil, R. S. Patil	Electronics and Telecommunication Engineering



1026	Digital Image Watermarking Using Wavelet Transform and Inverse Cat Mapping	International conference on 'Mathematical Computing and Management'(ICMCM-2010),	Jun-10	Dr. N. R. Dasre	Engineering Sciences
1027	Using Moments Features from Gabor Directional Images for Kannada Handwriting Character Recognition	International Conference and Workshop on Emerging Trends in Technology	Feb-10	Leena Ragha, M. Sasikumar	Computer Engineering
1028	Adapting moments for handwritten Kannada Kagunita Recognition	IEEE International Conference on Machine Learning and Computing	Feb-10	Leena Ragha, M. Sasikumar	Computer Engineering
1029	Tolerance Extended with Kernel FCM for Effective Data Clustering	International Conference on Digital Image Processing 2010	Feb-10	A. Sathya, S. R. Kannan	Computer Engineering
1030	Design and Development of Microcontroller based Data Acquisition System with Ethernet communication for Nuclear Power Plants	International Conference and Workshop on Emerging Trends in Technology (ICWET 2010)	Feb-10	M. D. Patil, T. P. Agarkar, T. Khan	Electronics and Telecommunication Engineering
1031	Fingerprint Image Enhancement using Gabor Filter	International Conference and Workshop on Emerging Trends in Technology (ICWET 2010)	Feb-10	Hemlata Patil	Electronics and Telecommunication Engineering
1032	On watermarking in frequency domain	International Conference on 2nd, ICDIP, Singapore	Feb-10	N. R. Dasre, H. R. Patil	Engineering Sciences
1033	Image Texture Classification using Self-Organization Map Neural Network	International Conference on Instrumentation (ICI-2009) & National Symposium on Instrumentation (NSI-34)	Jan-10	M. D. Patil, S. S. Matey, Sandip Matey	Electronics and Telecommunication Engineering

1034	I2C Protocol Implementation For Process parameter Monitoring	International Conference on Instrumentation (ICI-2009) & National Symposium on Instrumentation (NSI-34)	Jan-10	M. D. Patil, Shruti Nema, J. B. Nade	Electronics and Telecommunication Engineering
1035	Design of Robust Cascade Control System for Gas Turbine	International Conference on Instrumentation (ICI-2009) & National Symposium on Instrumentation (NSI-34)	Jan-10	M. D. Patil, S. P. Kodagali	Electronics and Telecommunication Engineering
1036	Automation Of Online Signature Verification Problem Using Recursive Implementation Of Gabor Filter	Second International Conference on Advances in Computer Vision and Information Technology	Dec-09	Yojana Kore, Leena Ragma	Computer Engineering
1037	Recession in Information Technology	International Commerce and Management Conference on Global Recession : Management Challenges and Strategies	Dec-09	Vaibhav Narawade	Computer Engineering
1038	Distance Education: Proposed Hybrid Model for Building Web Based Distant Learning Course Content	International Conference on Teachers Education and ICT: Global Context, Policy and Framework	Dec-09	Vaibhav Narawade	Computer Engineering
1039	Design of Microcontroller Based Data Acquisition System with Ethernet Communication	International Conference on Signals, Systems and Automation (ICSSA-2009)	Dec-09	M. D. Patil, T. P. Agarkar, S. N. Kulkarni, T. Khan	Electronics and Telecommunication Engineering
1040	A technique of watermarking using wavelet	International conference on 'Recent Advances in Mathematical Sciences and Applications'	Dec-09	Dr. N. R. Dasre	Engineering Sciences
1041	Robust Fuzzy C-Means in Classifying Breast Tissue regions	International Conference on Advances in Recent Technologies in Communication and Computing	Oct-09	S R Kannan, S Ramathilagam, A Sathya	Computer Engineering

1042	New Robust Fuzzy C-Means based Gaussian Function in classifying Brain Tissue Regions	International Conference on Contemporary Computing, IC3 2009	Aug-09	A Sathya, S R Kannan, S Ramathilagam	Computer Engineering
1043	Effective Robust Objective Function of Fuzzy C-Means in Classifying Breast Tissue Regions	Fourteenth Annual Conference of Gwalior Academy of Mathematical Sciences (GAMS) and Symposium on Computational Mathematics and its application to Engineering, Management and Biology	Jul-09	S R Kannan, A Sathya	Computer Engineering
1044	Design Of Digital Controller Using Pole Placement Method	International Conference on Control, Automation, Communication and Energy Conservation-2009	Jun-09	M. D. Patil, Hema Raut, A. S. Singh, T. Khan	Electronics and Telecommunication Engineering
1045	Analysis of Directional Features. Stroke and Contour for Handwritten Character Recognition	IEEE International Advance Computing Conference	Mar-09	Supriya Deshmukh, Leena Ragha	Computer Engineering
1046	Dynamic preprocessing and feature analysis for handwritten character recognition in Kannada	IEEE International Advance Computing Conference	Mar-09	Leena R Ragha, Dr. M Sasikumar	Computer Engineering
1047	Handwritten Character Recognition using Elastic Matching and PCA	Proceedings of the International Conference on Advances in Computing, Communication and Control	Jan-09	Vanita Mane, Leena Ragha	Computer Engineering
1048	Smart Surveillance System for Vehicles Using Mobile Phone Camera	2nd International Conference on Emerging Trends in Engineering and Technology (ICETET), 2009 , IEEE	Jan-09	Vidhate, A., Alevoor, S.V. , Parmar, B.	Computer Engineering
1049	Modified Fuzzy C-means: A New Approach on Objective Function in Basic Fuzzy C-means	First International Conference on Quantitative Method, Operations & Information Technology	Oct-08	A Sathya, S R Kannan	Computer Engineering

1050	Effective Fuzzy C-Means Techniques for Finding Structure in Data	International Conference on Advanced Computing and Communication Technologies for High performance Applications	Sep-08	A Sathya, S R Kannan	Computer Engineering
1051	Modified Fuzzy C-Means(FMCM) Based Approach For Computerized Segmentation Of Breast Medical Images	International Conference On Bio-Informatics And Drug Discovery	Dec-07	S R Kannan, A Sathya	Computer Engineering
1052	Analysis of Web Cache - A Cost Benefit Analysis	International Conference on Advances in Manufacturing and Technology Management	Jan-07	Vaibhav Narawade, Prashant Lokhande	Computer Engineering
1053	Middleware for Mobile Scenario	International Conference on Advances in Manufacturing and Technology Management	Jan-07	Vaibhav Narawade, Nupur Giri	Computer Engineering
1054	A Commute Advisory Systems	ICAUTO-95: Proceedings of the International Conference on Automation, Dec 95	Dec-05	Shubhalaxami Kher, Dr P. K Chande, S V Tokekar, Bharti Joshi	Computer Engineering