

**Third International Conference  
on  
Computing, Communication, Control & Automation  
ICCUBEA 2017  
17th - 18th Aug 2017**

**Day 1 (17th August 2017) : Presentation Schedule**

ICCUBEA - 2017			
Day 1 : 17/08/2017 (Thursday)			
Location: 401 (Academic Building)			
Track : Image Processing & Computer Vision			
Session 1	Paper ID	Title	Presenting Author
9.00 to 9.15	126	Object tracking and analysis for detecting various situations at level crossing of Railway-Road	Shruti Mane
9.15 to 9.30	199	Analysis of Shape Based Image Retrieval Using Different Wavelets Transforms	Girija Chiddarwar
9.30 to 9.45	193	Facial Feature Extraction Using Hierarchical MAX(HMAX) Method	Akshaya Pisal
9.45 to 10.00	1	An adaptive approach for image denoising using pixel classification and Gaussian conditional random field technique	Bhushan Thakare
10.00 to 10.15	172	Multi Modal Biometric Security System for Solar Panel Cleaning Bot Using Human Identification.	Jitendra Bhaskar Jawale

ICCUBEA - 2017			
Day 1 : 17/08/2017 (Thursday)			
Location: 402 (Academic Building)			
Track : Computer and Communication Security			
Session 1	Paper ID	Title	Presenting Author
9.00 to 9.15	13	Novel Dna Cryptographic Encryption With Secure Image Steganography Based On Dna Algorithm Using Dna Sequence Mapping And Session Padding	Akash Pardhi
9.15 to 9.30	211	Implementation of Intelligent Malware Detection System Using Post Processing Techniques	Sagar Salunke
9.30 to 9.45	117	A File Security Algorithm	Tejas Hirave
9.45 to 10.00	133	Prediction Of Next Mobile Access Gateway In Proxy Mobile Ipv6 On The Basis Of Mobile Node Movement	Nitesh Tarbani
10.00 to 10.15	147	Web Security Against Cross-Site Scripting And Sql Injection Attacks Using A Reverse Proxyserver	Bhavana Dhobale

ICCUBEA - 2017			
Day 1 : 17/08/2017 (Thursday)			
Location: 403 (Academic Building)			
Track :Cognitive and Intelligent Systems			
Session 1	Paper ID	Title	Presenting Author
9.00 to 9.15	40	Comparative Study On Agriculture Monitoring System	Sanket Darwante
9.15 to 9.30	82	Design Of Cuk Converter Based Three Phase Inverter By Fuzzy Controller	Snehal Gaikwad
9.30 to 9.45	113	Optimization Of Document Clustering Using Unl Document Vector Generation And Swarm Intelligence	Vishakha Metre
9.45 to 10.00	115	Self-Learning Semantic Lexicon For Web Intelligent System	Pratik Agrawal
10.00 to 10.15	171	Inordinate Voice Based Examination System	srishty Choudhary

ICCUBEA - 2017			
Day 1 : 17/08/2017 (Thursday)			
Location: 404 (Academic Building)			
Track : Databases and Big Data			
Session 1	Paper ID	Title	Presenting Author
9.00 to 9.15	23	An Efficient Query Optimization For Object Oriented Database	Bharti Joshi
9.15 to 9.30	28	Digital Library Management System	Sushant Wavhal
9.30 to 9.45	29	Prediction Models For Real Estate Prices: A Comparative Study	Abdul Wasay
9.45 to 10.00	100	Prediction & Evaluation Of Online News Popularity Using Machine Intelligence	Dhanashree Deshpande
10.00 to 10.15	111	Kernel-based EGWO for Centroid Estimation in Data Clustering	Amolkumar Jadhav

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 405 (Academic Building) (Thursday)</b>			
<b>Track : HPC, Cloud and Social Network Analysis</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	64	Wireless Sharing Of Battery For Mobile Phones.	Aishwarya Kokate
9.15 to 9.30	141	Efficient Revocation On Identity Based Encryption With Public Key Infrastructure In Cloud Computing	Nitin Sale
9.30 to 9.45	162	Secure Private Key Distribution For Dynamic Groups In The Cloud	Sayalee Shinde
9.45 to 10.00	174	Cross Platform Cloud Resource Monitoring	Nikhil Saswade
10.00 to 10.15	200	A Probabilistic Approach For Evading Malignant Nodes In Cloud Computing Environment	Raziqa Masood

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 301 (Academic Building)</b>			
<b>Track : IOT and Computer Networks</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	196	Smart Parking Android Based Approach Using Slot Allocation And Reservation	Ankita Choudhary
9.15 to 9.30	97	Spectrum Aware Protocols For Survey On Recent Crms.	Sanjivani Kulkarni
9.30 to 9.45	154	Missing Person Detection System In lot	Digambar Jadhav
9.45 to 10.00	177	Traffic Re-Routing System Using Android Devices	Prasad Mhatre
10.00 to 10.15	197	Structural Health Monitoring Of Railway Tracks Using Wsn	Manisha Dhage

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 302 (Academic Building)</b>			
<b>Track : Signal Processing and Applications</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	374	Implementation of Video Error Concealment using Moment Invariance	Aditi Ghuge
9.15 to 9.30	184	Adaptive Thresholding For Target Detection Using Ordered Statistical Methods	Snehal Hiwase
9.30 to 9.45	243	Analysis of Cough Sound for Pneumonia Detection Using Wavelet Transform and Statistical Parameters	Tejashree Pingale
9.45 to 10.00	256	Performance Evaluation of Audio Descriptors using Weight Assignment in Sound Information Retrieval Applications	Dr. Saurabh Deshmukh
10.00 to 10.15	271	Designing and Implementing the Belt for Breath Rate Monitor using Conductive Rubber	Shweta Asutkar

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 303 (Academic Building)</b>			
<b>Track : Digital Communication</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	48	Simple Video Conferencing Solution Using Webrtc And Node.JS Libraries	Aakash Phadtare
9.15 to 9.30	308	Design Of X-Band Conical Horn Antenna Using Coaxial Feed And Improved Design Technique For Bandwidth Enhancement	Rohini Jadhav
9.30 to 9.45	326	Congestion Control In Heterogeneous Wireless Networks Based On 802.21 Standard	Kunal Lale
9.45 to 10.00	334	Design And Implementation Of 10 Ghz Fmcw Radar For Proximity Fuse Application	Poonam Gawande
10.00 to 10.15	696	Design And Simulation Of Frequency Reconfigurable Microstrip Patch Antenna For C Band And X Band Applications	Meryl Lopes

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 304 (Academic Building)</b>			
<b>Track : VLSI and Embedded Systems</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	153	Low Power Master-Slave Match Line Design for CAM using Modified XNOR Cell	Mitali Parmar
9.15 to 9.30	178	Verilog Netlist Rearrangement Technique in Microwind	Mahesh Jaiswal
9.30 to 9.45	202	The Auto Blower Logic For Trapped Occupant Inside Vehicle	Shirish Kalbhor
9.45 to 10.00	205	Power Efficient Vehicle Security System Using COTS Based Low Energy Multi-controller	Utpal Manna
10.00 to 10.15	228	Technology Innovations, Challenges and Emerging Trends in Wearable Bio-Sensor Development	Dhanashri Gawali

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 201 (Academic Building)</b>			
<b>Track : Control and Automation</b>			
<b>Session 1</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	188	Military Surveillance Robot	Nikhil R. Shimpi
9.15 to 9.30	216	Model Based Control Design of Household Water Heater Targeting Smart Home	Neelam Agrawal
9.30 to 9.45	234	Liquid Level Sensing And Control Using Inductive Pressure Sensor	Pranoti Joshi
9.45 to 10.00	258	Reflective Optical Programmable Encoder -Interpolation Technology	Hanumant Nawale
10.00 to 10.15	262	EERTSS: An Energy Efficient Real-Time Task Scheduling Simulator	Girish Thakare

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 202 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	173	Android Based Multilevel Biometric Security System For Industrial Applications	Jitendra Bhaskar Jawale
9.15 to 9.30	206	Virtual Simulation of Technical Interviews	Niriksha Aute
9.30 to 9.45	219	Real Time Implementation of Histogram of Gradients and Support Vector Machine for Automatic Vehicle Number Plate Recognition for Indian Vehicles	Sudarshan Badjatiya
9.45 to 10.00	237	OCR for Cursive English Handwriting to Recognize Medicine Name from Doctor's Prescription	Pritam Dhande
10.00 to 10.15	266	Hybrid model for Image Encryption using AES, RSA, Genetic Algorithm, Affine Transform with XOR, Watermarking and Image Scrambling by parts	Shahbaz Soofi

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<b>Location: 203 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 3</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
9.00 to 9.15	281	Emotion Recognition of Optimized Features by using various distances in KNN Classification and customized SVM Classification of Facial Expressions.	Madhuri Thakare
9.15 to 9.30	283	Keyframes Extraction For Static Video Summarization Using Image Compression Technique	Sanjeevani Gadade
9.30 to 9.45	290	Automatic Landmine Detection by Pattern Trace	Gurpreet Kaur
9.45 to 10.00	301	Iris Recognition System: A Novel Approach For Biometric Authentication	Rohini Shelke
10.00 to 10.15	894	Accelerating Performance of Image Convolution on GPU .	Umesh Chavan

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<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 4</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	320	Detection and Retrieval of Malware Using Classification	Aziz Makandar
1.55 to 2.10	913	The License Plate Identification of Fast Moving Vehicles	Namrata Bolaj
2.10 to 2.25	332	Performance Analysis of Snake Algorithm For Bone Age Assessment	Pradnya Bihade
2.25 to 2.40	350	Sparse Representation Using SVR	Abhijit Shinde
2.40 to 2.55	372	Recognition Of Parkinson'S Disease Using Classification Algorithms For Imaging Modalities: A Review	Rashmi Somshekhar
2.55 to 3.05	378	Implementation Of Video Stabilization Algorithm Using Block Based Method	Dipali Umrikar
3.05 to 3.20	384	Efficient Colorization of Grayscale Image Vector Quantization Technique	Priyanka Kulkarni

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<b>Track : Computer and Communication Security</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.55 to 2.10	222	Security Solution for Cross-site Scripting Attack	Leena Jacob
2.10 to 2.25	226	Encrypted Data Hiding Using BPCS Steganography	Diptee Patil
2.25 to 2.40	249	Detection of Spectrum Sensing Data Falsification Attacker in CSS Cognitive Radio Networks	Rajesh Kadu
2.40 to 2.55	282	Secure Data Aggregation in Wireless Sensor Networks: Filtering out the Attacker's Impact	Kalyan Bamane
2.55 to 3.05	157	Improve Information Rate in Thien and Lin's Image Secret Sharing Scheme Using Huffman Coding Technique	Nehal Markandeya

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<b>Track :Cognitive and Intelligent Systems</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	232	Optimization Of Wireless Sensor Networks Using Artificial Intelligence And Ant Colony Optimization For Minimizing Energy Of Network And Increasing Network Lifetime	Sneha More
1.55 to 2.10	244	Factors Affecting The Performance Of Real Time System	Girish Thakare
2.10 to 2.25	287	Prediction Of Student Alcohol Consumption Tendency Using Machine Learning Techniques	Kedar Bartake
2.25 to 2.40	299	Embedded Linux Based Method For Detection Of Negative Obstacles For Safe Navigation Of Robots Using Lidar Sensor	Kalyani Bhongale
2.40 to 2.55	315	Cyclostationary Technique For Spectrum Sensing In Cognitive Radio	Samrudhi Muttha
2.55 to 3.05	900	Obstacle Detection and Avoidance Algorithm for Autonomous Mobile Robot using 2D LiDAR	Deepali Ghorpade

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<b>Track : Databases and Big Data</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	195	Document Level Sentiment Analysis from News Articles	Vishal Shirsat
1.55 to 2.10	242	TweetAnalyzer: Twitter Trend Detection and Visualization	Zeel Doshi
2.10 to 2.25	272	From Data to Big Data-A big transition towards Data Science	Deepak Sharma
2.25 to 2.40	300	Web Crawler for searching Deep web sites	Tejaswini Patil
2.40 to 2.55	327	Automatic Clustering : A survey	Ranjana Agrawal
2.55 to 3.05	822	A Model To Analyze Social Media Data To Gain A Competitive Edge	Kirtida Naik
3.05 to 3.20	356	Phishing Sites Detection based on C4.5 Decision Tree Algorithm	Lisa Machado

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<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	175	Digital Forensic in Cloud : Critical Analysis of Threats and Security in IaaS, SaaS and PaaS and Role of Cloud Service Providers	Sulabha Vilas Patil
1.55 to 2.10	198	Parallelized Advanced Rabin-Karp Algorithm for String Matching	Omkar Sunil Joshi
2.10 to 2.25	217	Automated Analyzer To Assess Multilingual Websites With Reference To Localization Guidelines	Sarika katkade
2.25 to 2.40	218	Performance Analysis And Threshold Prediction Algorithm For Efficient Use Of Cloud Computing	Akshay Raul
2.40 to 2.55	223	Accessibility Analyzer: Tool For New Adaptations In Government Web Applications To Improve Accessibility	Swikruti Dongaonkar
2.55 to 3.05	280	Improvement in Energy Efficiency and QoS performance by Contention Window Adaptation Algorithm for IEEE 802.11 WLAN	Abhimanyu Bhagat
3.05 to 3.20	381	Measuring Data Security for a Cloud Computing Service	Rizwana Shaikh

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<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	210	A Three Lead Wireless ECG System	Chippy Kumar
1.55 to 2.10	214	An Efficient Object Detector System	Mansi Sonawane
2.10 to 2.25	241	Black Hole and Selective Forwarding Attack Detection and Prevention in WSN	Meghana Shinde
2.25 to 2.40	284	Security Threats in 6LoWPAN and RPL Network: Mitigation Techniques and Design of IDS	Snehal Bhosale
2.40 to 2.55	319	Smart way to secure a latch	Abhishek Bhakat
2.55 to 3.05	338	Wireless Omni-directional Multi-instrument Universal (WOMU) remote controller using Internet of Things (IOT)	Sumaiya Khan
3.05 to 3.20	782	Parking Management in Smart City-An IoT Application	Charushila Raskar

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<b>Track : Signal Processing and Applications</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	321	A Survey on Fast CU block partition in HEVC	Juili Bandgar
1.55 to 2.10	331	Hardware Implementation of Genetic Algorithm for Epileptic Seizure Detection and Prediction	Pradip Thorbole
2.10 to 2.25	363	Online Signature Verification using Hybrid Wavelet Transform with Hidden Markov Model	Manoj Chavan
2.25 to 2.40	95	Simple ECG Recording System: A Review	Rohan Sawant, Revati Naik
2.40 to 2.55	406	Speech Segregation using Deep Stacking Architecture	Pooja Rajkunthwar
2.55 to 3.05	409	Handwritten Signature Verification using Hidden Markov Model with hybrid Wavelet Transform	Manoj Chavan
3.05 to 3.20	479	Bearing Fault Detection Using Gaussian Filter Bank	Neha Kandale

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<b>Track : Computer and Communication Security</b>			
<b>Session 3</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	918	Cryptosystem: Securing Data at Rest in Mobile Payment System	Pinki Prakash Vishwakarma
1.55 to 2.10	937	Privacy Preserving Horizontal Partitioning of outsourced database for Frequent Pattern Mining using paillier	Manasi Dhage
2.10 to 2.25	1000	Extensive Approach for Strong Password Generation Using Content-Color Mechanism	Vijay Gadicha
2.25 to 2.40	1014	Analysis of Encryption Algorithms (RSA, SRNN and 2 key pair) for Information Security	Sarika Bonde
2.40 to 2.55	1016	A Survey on Sensitive Association Rules Hiding Methods	Geeta Navale
2.55 to 3.05	624	Enhancement Of Security Through Fused Multimodal Biometric System	Priyanka Tekade

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<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 304 (Academic Building)</b>			
<b>Track : VLSI and Embedded Systems</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	240	Area-Improved High-Speed Hybrid 1-bit Full Adder Circuit Using 3T-XNOR Gate	chaitali Kadu
1.55 to 2.10	248	Compact Automatic Metal Routing Algorithm in DSM Technoloies	Deepti Khurge
2.10 to 2.25	273	A Co-operative Collision Warning using WSN in a Vehicular Network	Asmita Potdar
2.25 to 2.40	328	Low Power, Area Efficient Dynamic Comparator Without Cross Coupled Inverter	Amol Shinde
2.40 to 2.55	394	Optimization for Addition of Partial Product in Vedic Multiplier	Muzffarali Sayyad
2.55 to 3.05	388	Performance of VLIW Processor at Different Technology Nodes	Gaurav Kalamkar
3.05 to 3.20	1025	Application Specific Architecture of 32-bit Vedic Multiplier	Jitendra Edle

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<b>Location: 201 (Academic Building)</b>			
<b>Track : Control and Automation</b>			
<b>Session 2</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	277	Designing of Thermal Cyclor for PCR	Sushreesmarika Behera
1.55 to 2.10	330	Design and Prototype Implementation of Modified IVR System with Bluetooth Technology for Home Automation and Security System	Nayan Shinde
2.10 to 2.25	370	To Enhance The Power Quality In Single-Phase Systems With Critical Loads Using Transformer-Less Active Device	Renuka Salunke
2.25 to 2.40	706	Efficient Simulation of Nonlinear Ring Oscillator via DEIM with Approximate Basis	satyavir singh
2.40 to 2.55	717	A Simplified Algorithm for Sag and Harmonic Mitigation using DVR	Mohan Tasre
2.55 to 3.05	788	Reduction of Voltage Sag during Faulty Condition and Improvement of Displacement Factor using IVDFC	Pawan Bhanvase
3.05 to 3.20	824	Implementation of CAN Communication in a PLC Network	Anusha Thoke

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<b>Location: 202 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 5</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	428	Automatic Detection of Age Related Macular Degeneration Using Greylevel Cooccurrence Matrix.	poonam bhosale
1.55 to 2.10	430	Computer Assist for Paralyzed using Electroencephalogram	Sejal Chopra
2.10 to 2.25	443	An Improved Mean - Shift Algorithm with Self-Scaling Tracking Window	Priya Mahajan
2.25 to 2.40	452	Neonatal Blood Analysis and Generating Disorder Estimation Using Image Processing	Amruta Jagdale
2.40 to 2.55	463	Human Skin Colour Detection Algorithm Optimization with CUDA	Deepali Ghorpade
2.55 to 3.05	484	A New Compression and Decompression Scheme for Discrete Color Images Using Huffman coding with RCRC algorithm	Tapan Sharma
3.05 to 3.20	488	Patterned Fabric Defect Detection Using Regular Band And Distance Matching Function	Maheshwari S.Biradar

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<b>Location: 203 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 6</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
1.40 to 1.55	498	Effective Video Retrieval System Using Adaptive Shot Detection And Feature Vector Algorithm	Snehal Patel
1.55 to 2.10	528	A Spatial Domain Feature Based Approach For No Reference Image Quality Assessment Of Jpeg Compressed Images	Ajinkya Pund
2.10 to 2.25	538	Analysis Of Ocr Based Detection Of Vehicle License Plates With Implementation On Arm Based Embedded Model	Ashwini Patil
2.25 to 2.40	539	Implementation Of Barrel Distortion Correction On Fpga	Smita Darvatkar
2.40 to 2.55	540	Efficient Approach Determination For Fake Biometric Detection	Nilima Kulkarni
2.55 to 3.05	560	Multi Label Learning And Multi Feature Extraction For Automatic Image Annotation	Sayali Renuse
3.05 to 3.20	563	Multi-Focus Image Fusion:Neural Network Approach	Vaidehi Deshmukh

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<b>Location: 401 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 7</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	584	Optimization Of Underwater Image Enhancement Techniques By Combining Wcid And Wavelet Transformation	Shrinivas Tanaji Shirkande
4.00 to 4.15	615	A Review: Methods For Reversible Data Hiding In Jpeg Bitstream	Rohit Patil
4.15 to 4.30	619	Video Resolution Enhancement And Quality Assessment Strategy	Vrushali khatpe
4.30 to 4.45	628	Image Categorization Using Thepade'S Sorted Block Truncation Coding With Naray Using Data Mining Classifiers.	Madhura Kalbhor
4.45 to 5.00	640	Performance Evaluation Of Classic Motion Estimation Algorithms	Prashant Bhalge
5.00 to 5.15	659	Fire Detection By Pattern Matching Using Camera And Raspberry Pi	Sejal Chopra
5.15 to 5.30	316	Path Finding Algorithm for Robotic Systems using Image Processing	Varsha Turkar

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 402 (Academic Building)</b>			
<b>Track : Computer and Communication Security</b>			
<b>Session 4</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	324	Vulnerability Assessment and Penetration Testing of Web Applications	Sonal Kurkure
4.00 to 4.15	352	Implementing Quick Response System using Biometric Authentication for Emergency Services	Nikhil Kamble
4.15 to 4.30	357	Tree Based Aggregation in WSN for Preventing Compromised Nodes	Yashashree Jakhade
4.30 to 4.45	365	Boolean Arithmetic Multi Image Secret Sharing Scheme for Securing Confidential Images	Shilpa Ovhal
4.45 to 5.00	373	Web Service Security Logging	Tanweer Mehdi
5.00 to 5.15	339	Animation based Hybrid Shoulder Surfing Attack Proof Approach for User Authentication	Avani Sakhapara

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Track :Cognitive and Intelligent Systems			
Session 3	Paper ID	Title	Presenting Author
3.45 to 4.00	454	Smart Speech Recognition Application On Android	lakshya aggarwal
4.00 to 4.15	476	Analyzing Bookmarks in Web-Browsers: Inferring user interests from bookmarks using Tag Clouds	Taranpreet Saini
4.15 to 4.30	548	Controlling software architecture erosion to support maintainability	Pallavit Sharma
4.30 to 4.45	607	GSM Operated Wireless Sensor Based Mine Security and Safety Approach	Ganesh Borhade
4.45 to 5.00	627	Lifespan Monitoring of Buildings using Data Analytics.	Mayura Gavhane
5.00 to 5.15	699	Defect Classification on Automobile Tire Inner Surfaces using Convolutional Neural Networks	Hirotarō Tada
5.15 to 5.30	827	Implementation of Pseudo Intelligence Implemented on Home Usage Electric Supply	Umesh Kulkarni

ICCUBEA - 2017			
Day 1 : 17/08/2017 (Thursday)			
Location: 404 (Academic Building)			
Track : Databases and Big Data			
Session 3	Paper ID	Title	Presenting Author
3.45 to 4.00	368	Frequent Itemset Mining using Improved Apriori Algorithm with MapReduce	Seema Tribhuvan
4.00 to 4.15	379	"Hierarchical Storage for Agro Informatics System Using NoSQL Technology"	Sneha Ghiwari
4.15 to 4.30	387	Personalized Travel Sequence Recommendation Based on Travelogues and Social Media	Rahul Nanavare
4.30 to 4.45	400	Huffman Algorithm For Text Compression Using Sparse Conversion	Rupali Gangarde
4.45 to 5.00	460	Microblogging Reviews Based Cross-Lingual Sentimental Classification for Cold-Start Product Recommendation	Nilesh Kumbhar
5.00 to 5.15	465	Prediction of Rainfall for all the states of India using Auto-Regressive Integrated Moving Average Model and Multiple Linear Regression	Jesleena Rodrigues
5.15 to 5.30	353	Multi-Layer Perceptron Classifier and Paillier Encryption Scheme for Friend Recommendation System.	Kaustubh Patil

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Day 1 : 17/08/2017 (Thursday)			
Location: 405 (Academic Building)			
Track : HPC, Cloud and Social Network Analysis			
Session 3	Paper ID	Title	Presenting Author
3.45 to 4.00	397	Identity Based Encryption, Data Self Destruction and Data Integrity Checking with TPA in Cloud Computing	Chitralekha Jadhav
4.00 to 4.15	416	Quality and Content Based Assessment of Indian Government Website Compliance with GIGW(Guidelines for Indian Government Website) Standards	Harshali Chaudhari
4.15 to 4.30	500	Cloud Based Storage System using Secure Deduplication and File Compression	Sukruti Gajare
4.30 to 4.45	544	Adaptive Load Balancing in Parallel Computing	Pritish Tijare
4.45 to 5.00	616	Transform Monolith into Microservices using Docker	Sarita
5.00 to 5.15	679	Improving Performance of job scheduling with maintaining efficiency and fairness in Cloud Environment	Satish Jadhao
5.15 to 5.30	692	Evaluation of Performance Parameters of Heterogeneous Storage Cluster using RAID and Erasure Code	Pallavi Shinde

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Day 1 : 17/08/2017 (Thursday)			
Location: 301 (Academic Building)			
Track : IOT and Computer Networks			
Session 3	Paper ID	Title	Presenting Author
3.45 to 4.00	346	Performance Evaluation Of Cloud Based Farm Automation	Nikita Shingarwade
4.00 to 4.15	347	Security For Automation In Internet Of Things Using One Time Password	Shashank Wankhade
4.15 to 4.30	369	Design of Dynamic clustering technique for enhancing life of Wireless Sensor Network	Simran Khiani
4.30 to 4.45	371	Implementing Artificial Intelligence and Internet of Things Techniques for Hospital	Girish Kondlekar
4.45 to 5.00	424	Energy Efficiency Optimization in Wireless Sensor Network Using Enhanced Data Aggregation Technique	Priya Ujawe
5.00 to 5.15	483	Secure & Efficient Routing Mechanisms in VANET Using CBDS	Sachin Godse
5.15 to 5.30	487	Efficient Routing in Wireless Sensor Network using Data Collection Node	Varsha Sid

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 302 (Academic Building)</b>			
<b>Track : Signal Processing and Applications</b>			
<b>Session 3</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	525	Simulation for the most favorable competence of the BESS for the wind mills	Dhiraj Rathod
4.00 to 4.15	558	Employing minimum distance classifier for emotion recognition analysis using EEG signals	Ratna Saha
4.15 to 4.30	633	Performance Parameter Based Comparison of Various Transforms	Apurwa Jagtap
4.30 to 4.45	660	StageVR: Virtual Reality Based Public Speaking Simulator and Trainer	Siddhant Bhavsar
4.45 to 5.00	671	Speech controlled Automobile with Three-Level Biometric Security System	Akshay Ramesh
5.00 to 5.15	680	Implementation of FMCW RADAR using FPGA	Priyanka Bhise

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<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 303 (Academic Building)</b>			
<b>Track : Computer and Communication Security</b>			
<b>Session 5</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	393	Detection And Removal Of Node Isolation Attack In OLSR Protocol Using Imaginary Nodes With Neighbour Response In MANET	Kimaya Gaikwad
4.00 to 4.15	418	Secure Data Aggregation Technique for Wireless Sensor Networks in Collusion Attacks Scenario	Siddharth Sawai
4.15 to 4.30	491	New Learning Network Traffic Model For Misuse And Anomaly Detection	Deepali Gawde
4.30 to 4.45	499	Survey Paper on Different MINIX Versions to support Implementation of IPSec Protocol in MINIX OS	Spencer Kinny
4.45 to 5.00	541	An Efficient Congestion Control by Fair Bandwidth Allocation Scheme Using AQM and HTC Protocol	Aboli Suryawanshi
5.00 to 5.15	545	Fragile Watermarking for Tamper Detection in RFID Tag using Arnold Transform	Kishor Patil

<b>ICCUBEA - 2017</b>			
<b>Day 1 : 17/08/2017 (Thursday)</b>			
<b>Location: 304 (Academic Building)</b>			
<b>Track : VLSI and Embedded Systems</b>			
<b>Session 3</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	405	FPGA Implementation of Non-Subsampled Shearlet Transform for Image Fusion	Vajinath Munde
4.00 to 4.15	417	Performance Analysis of Multifarious Programmable Gate Array Architectures for Vedic Multiplier	Jitendra Edle
4.15 to 4.30	512	Beverages in Dispenser Machine according to Capsule Identification with Barcode	Asmita Bodhale
4.30 to 4.45	524	A Wideband Variable-Gain Amplifier in 130 nm CMOS Technology	Sourabh Waghmode
4.45 to 5.00	543	Touch Screen Based Efficient User Interface For Machine	Nikita Ranadive
5.00 to 5.15	551	Improved Static Timing Path Analyzer for DSCH Tool	Vishal Khulape
5.15 to 5.30	571	Self-timing error detecting PLC on FPGA	Aloukh Pawar
5.30 to 5.45	958	Solar Based Modified SEPIC Converter for Battery Charger	Yogita Attarde

<b>ICCUBEA - 2017</b>			
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<b>Location: 201 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 8</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	684	Histogram of Oriented Gradient based Automatic Detection of Eye Diseases	Mrunalini Manchalwar
4.00 to 4.15	708	Biometric Authentication of Person using finger knuckle	Arti Waghode
4.15 to 4.30	713	Detection of copy-move image forgery using Local Binary Pattern with Discrete wavelet transform and Principle Component Analysis	Mohanad Jwaid
4.30 to 4.45	722	A New Approach for Automatic Face Emotion Recognition and Classification Based on Deep Networks	Vibha Salunke
4.45 to 5.00	728	Comparison of Haar and Kekre's Wavelet for Image Denoising	Rachana Dhannawat
5.00 to 5.15	735	A Novel Approach for Reconstructing Image Using GPU	Shivani Gaikar
5.15 to 5.30	738	A Robust Watermarking On Colored Images	Nilkamal More

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<b>Location: 202 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 9</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	752	Single Image Resolution Enhancement By Patch Based Learning	Saurabh Lakade
4.00 to 4.15	762	Multi-Label Automatic Image Annotation by Semantic Label Embedding Dictionary	Yogini Bhadane
4.15 to 4.30	766	Fatigue Detection System for the Drivers Using Video Analysis of Facial Expressions	Husam Salih
4.30 to 4.45	775	Alternative Product Label Reading And Speech Conversion: An Aid For Blind Person	Rajendrasing Rajput
4.45 to 5.00	787	Camouflage moving object detection: A review	Archana Date
5.00 to 5.15	790	Facial Based Attendance Monitoring System Using Discriminative Robust Local Binary Pattern	Nilofer Tamboli
5.15 to 5.30	791	Frame by frame analysis on Different Cases Of Sports video	Daneshwari Mulimani

<b>ICCUBEA - 2017</b>			
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<b>Location: 203 (Academic Building)</b>			
<b>Track : Image Processing &amp; Computer Vision</b>			
<b>Session 10</b>	<b>Paper ID</b>	<b>Title</b>	<b>Presenting Author</b>
3.45 to 4.00	815	An Improved Image Denoising using Spatial Adaptive Mask Filter for Medical Images	Chaitali Kadam
4.00 to 4.15	816	Secure data transmission using QR code	Meghana bandiwadekar
4.15 to 4.30	896	Moment Based Sign Language Recognition For Indian Languages	Umang Patel
4.30 to 4.45	834	A Survey of Vision-based Obstacle Detection, Classification and Tracking	Pritam Kore
4.45 to 5.00	849	Image Hashing Using Ring Partition and Invariant Vector Distance	Saba Shaikh
5.00 to 5.15	854	Image Transmutation in Reversible Manner for Camouflage Image	Abhijeet Khot
5.15 to 5.30	862	Retinal Hemorrhage Detection Using Splat Segmentation of Retinal Fundus Images	Nishigandha Kurale