

**4th International Conference on
Computing, Communication, Control and Automation (ICCUBEA-2018)
PROGRAM SCHEDULE**

Day 2 (17th August 2018) : Presentation Schedule

ICCUBEA- 2018			
Day 2 - 17/08/2018 (Friday)			
Location: M-302 (Mechanical Building)			
Track : Digital Communications			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	13	CPW-fed Modified Rectangular and Semi-circular Shape Patch Antenna for Ultra-Wide Band Response	Sudesh Agrawal
9:00 to 9:15	273	Planar inverted 60o cone antenna for UWB and notch characteristics response	Ameya Kadam
9:15 to 9:30	49	FACEBOOK BASED HOME APPLIANCES CONTROL AND SECURITY MONITORING USING RASPBERRY PI 3	Vineet Singh
9:30 to 9:45	136	Circularly Polarized Meandered Rotated Square Microstrip Antenna for Multiband Applications	S.J.Evelyn G.Sathiaraj

ICCUBEA- 2018			
Day 2 - 17/08/2018 (Friday)			
Location: M-302 (Mechanical Building)			
Track : Digital Communications			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	29	A CPW-fed Hexagonal Meander Antenna for Circular Polarization	Ankur Misra
2:15 to 2:30	239	Design and Implementation of Stainless Steel EMI Compliant Enclosure for Wireless Communication System.	Shreenivas Jog
2:30 to 2:45	369	Air suspended Multiband E- shaped Microstrip Antenna	Poonam Kadam
2:45 to 3:00	237	Design and Development of Microstrip Patch Antenna for GPS Applications	Akanksha M Diggikar
3:00 to 3:15	274	Wideband MSA with C-shaped Parasitic Patches	Venkata A P C
3:15 to 3:30	192	Performance Analysis Of Space Time Block Coded MIMO System Concatenated With M-PSK And M-QAM In Different Channels	Madhavi Belsare
3:30 to 3:45	987	Enhancement of gain and directivity of a rectangular waveguide using hemispherical lens antenna at C band	Harshal Jagtap

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Day 2 - 17/08/2018 (Friday)
Location: M-302 (Mechanical Building)
Track : Digital Communications

Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	243	Simulation and Implementation of Microstrip Patch Antenna for ISM Band	Bhushan Mapari
4:00 to 4:15	720	Interference Aware Design of NOMA for Large-scale 5G Networks	Vedashri Pardeshi
4:15 to 4:30	370	Proximity Feed Broadband Circularly Polarized Circular Sectoral Microstrip Antenna	Anuja Odhekar
4:30 to 4:45	698	Effects of Slots on Resonant Frequencies of a Microstrip Patch Antenna	Ripa Parikh
4:45 to 5:00	348	Saturating Exponential Law for Reduction of Power and PAPR in OFDM networks	Shilpa Mayannavar
5:00 to 5:15	347	Spatial Correlation and Centroid based Clustering in Wireless Sensor Network	Atik Shaikh
5:15 to 5:30	4	Cost Effective Adaptive Modulation for Microwave Link Availability Improvement in Plain, Hilly Terrain, Water bodies	Supriya Vishal Dicholkar
5:30 to 5:45	276	60 0 Sectoral Microstrip Antenna for Dual Polarized Multiband and Wideband Response	Aarti Ambekar

ICCUBEA- 2018
Day 2 - 17/08/2018 (Friday)
Location: M-403 (Mechanical Building)
Track : HPC, Cloud, Mobile & Social Network Computing

Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	62	Data Analytics Research Agenda: E-Learning & its Integration with Other Platforms	Tejas Hirave
9:00 to 9:15	292	Clustering Based Efficient Privacy Preserving Multi Keyword Search over Encrypted Data	Neha Mahajan
9:15 to 9:30	69	Secure Proof of Retrievability System in Cloud for Data Integrity	Nikhil Chavan
9:30 to 9:45	72	Video Streaming using Cloud Computing Based on Android Application	Shailja Panhalkar

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-403 (Mechanical Building) Track : HPC, Cloud, Mobile & Social Network Computing			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	224	Secure Dynamic Multiowner System using Share Generation Scheme	Aishwarya Mane
2:15 to 2:30	238	Implementation of Secure File Storage on Cloud with owner-defined Attributes for Encryption	Supriya Kute
2:30 to 2:45	64	Attribute-based storage control with smart De-duplication filter using hybrid cloud	Amarja Bhosale
2:45 to 3:00	404	An Efficient Technique of Parallel Share Generation and Reconstruction for Medical Image	Shruti Neralkar
3:00 to 3:15	313	Context Recommendations in Document Streams using Collaborative Filtering by Combining User Web Search History	Snehal Tanksale
3:15 to 3:30	359	Effective Detection and Prevention of DDoS in Cloud Computing Environment	Vrushali Tajane

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-403 (Mechanical Building) Track : HPC, Cloud, Mobile & Social Network Computing			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	372	A Survey on real-time Application Latency based on Android OS	Harshad Bhandwaldal
4:00 to 4:15	375	Implementation of Grid System over Li-Fi Network	Vishesh Dembla
4:15 to 4:30	302	Cloud Oriented Distributed and Encrypted File Storage (CODE-FS)	Mihir Manek
4:30 to 4:45	499	Trust Based Secure Friend Recommendation System for OSN using C4.5	Pooja Jadhav
4:45 to 5:00	585	Secure Route Selection Mechanism in the presence of Black hole Attack with AOMDV Routing Algorithm.	Pravin Satav
5:00 to 5:15	639	Accessibility Features in Mobile Phone for Visually Impaired User	Aishwarya Sagale

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-301 (Mechanical Building) Track : Computer & Communication Security			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	95	Third-Party Authentication Using Secure-Engine	Esha Chouthe
9:00 to 9:15	207	Energy Efficient Routing in Vehicular Adhoc Network for Emergency Services	Vipin Bondre
9:15 to 9:30	208	Social engineering solutions for document generation using key-logger security mechanism and QR code	Shripad Sukate
9:30 to 9:45	212	Securing Images Using Layered Morphing	Saket Deshmukh

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-301 (Mechanical Building) Track : Computer & Communication Security			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	336	Privacy Preserving Data Aggregation on Secure Cloud	Saket Komawar
2:15 to 2:30	379	A Skill based Image Grid Authentication Scheme	Dipesh Walte
2:30 to 2:45	384	POB number system based Multi-image secret sharing	Ann jisna james
2:45 to 3:00	395	RAM Forensics: The Analysis and Extraction of malicious processes from memory Image using GUI based Memory Forensic Toolkit	Vivek Sali
3:00 to 3:15	459	Enhancing secrecy rate of PLS with Information Theoretic for MIMO-OFDM	Krishna J. Zalavadiya
3:15 to 3:30	582	Intelligent fuzz testing framework for finding hidden vulnerabilities in Automotive Environment	Pranav Patki

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-301 (Mechanical Building) Track : Computer & Communication Security			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	653	DoS Attack Detection using Machine Learning and Neural Network	Shreekhanda Wankhede
4:00 to 4:15	656	A Survey on Security in Automotive Networks	Shriram Jadhav
4:15 to 4:30	700	Simulation Based Study of Blackhole attack under AODV Protocol	Alpana Kumari
4:30 to 4:45	707	Block Chain: An Innovative Research Area	Supriya Manglekar
4:45 to 5:00	733	Detection and Prevention of Phishing Websites using Machine Learning Approach	Vaibhav Patil

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-203 (Mechanical Building) Track : Databases and Big Data			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	75	A Proposed Technique for Conversion of Unstructured Agro-data to Semi-structured or Structured data	Jui Joshi
9:00 to 9:15	173	Answer Ranking in Community Question Answer (QA) System and Questions Recommendation	Sunny Shah
9:15 to 9:30	109	Survey on Frequent Item-Set Mining Approaches in Market Basket Analysis	Anisha Maske
9:30 to 9:45	114	Privacy-Preserving Outsourced Mining of D-Eclat Association Rules on Vertically Partitioned Databases	Suvarna Thakur

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-203 (Mechanical Building) Track : Databases and Big Data			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	80	BLAST Using Big Data Technologies : A Survey	Mayur Gaikwad
2:15 to 2:30	118	Detecting A Specific Aspect Category For Sentiment Analysis Using Association Rule Mining Scheme	Gayatri Khot
2:30 to 2:45	248	FP-Growth Policy Mining For Access Control Policies	Ajinkya Kalaskar
2:45 to 3:00	258	Park Indicator: Book Your Parking Spot	Dhrumil Shah
3:00 to 3:15	335	Twitter Analysis For Disaster Management	Varun Agarwal
3:15 to 3:30	356	Implementing a hybrid of efficient algorithms for mining Top-K High Utility Itemsets	Mayur Ingle

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-203 (Mechanical Building) Track : Databases and Big Data			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	437	Credit Card Fraud Detection using Machine Learning Algorithms and Neural Networks: A Comparative Study	Deepti Dighe
4:00 to 4:15	461	SURVEY OF DIFFERENT FEATURE SELECTION ALGORITHMS FOR DIABETES MELLITUS PREDICTION	Sheetal Dagale
4:15 to 4:30	681	Diabetes Disease Prediction using Machine Learning on Big Data of Healthcare	Ayman Mir
4:30 to 4:45	532	Performance Analysis of DML Operations on NoSQL Databases for Streaming Data	Junaid Magdum
4:45 to 5:00	644	Providing Scalability to Data Layer Using A Novel Polyglot Persistence Approach	Subhash Nadkarni
5:00 to 5:15	24	Intelligent Reverse Dictionary Based on Clustering	Padmini Shete
5:15 to 5:30	1032	Mathematically modeled Algorithm for Intelligently customized Optimization of an ERP	Gajanan Gosavi

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-303 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	41	Object Classification based on Spatial Orientation using Ultrasonic sensors	Sujay Lokesh
9:00 to 9:15	79	Smart Garbage Monitoring System Using AVR Microcontroller	Smita Pawar
9:15 to 9:30	98	Significance of Robotics in Manufacturing, Energy, Goods and Transport Sector in Internet of Things (IoT) Paradigm	Ankit Patel
9:30 to 9:45	127	Effective Environmental Monitoring & Domestic Home Conditions by Implementation of IoT	Apurva Chaudhari

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-303 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	159	Performance Analysis of IPv4 to IPv6 Transition Mechanisms	Sheetal Singala
2:15 to 2:30	167	An Internet of things(IoT) architecture for Smart Agriculture	Saurav Verma
2:30 to 2:45	315	An IOT Based Smart System for Accident Prevention and Detection	Sayanee Nanda
2:45 to 3:00	244	Real Time Vital Body Parameter Monitoring through IOT	Nikita Kulkarni
3:00 to 3:15	272	Indoor Navigation System using Bluetooth Low Energy Beacons.	Amit Singh
3:15 to 3:30	278	Renewable Energy using smart Grid Embedded System in an Internet of Thing	Gauri Raut

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-303 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	281	A Practicable Approach to Life Logging	Pratik Kamble
4:00 to 4:15	290	Survey on Data Management for Health Care System using Internet of Things	Dipalee Chaudhari
4:15 to 4:30	296	Automated System for Farming with Hydroponic Style	Priyanka Belhekar
4:30 to 4:45	299	ALLIO-All In One Multithreaded Server	Darsh Shah
4:45 to 5:00	209	Web based real time underground drainage or sewage monitoring system using Wireless Sensor Networks	Navin Haswan
5:00 to 5:15	322	Modified efficient handover mechanism for Wifi-WiMAX heterogenous network environment	Abhilasha Zatke

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-204 (Mechanical Building) Track : VLSI & Embedded Systems			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	184	Low-level memory attacks in Automotive Embedded Systems	Gaurav Kalamkar
9:00 to 9:15	193	Performance Analysis of Classical Two Stage Opamp using CMOS and CNFET at 32nm Technology	Saurabh Waykole
9:15 to 9:30	199	Automatic traffic signals in smart cities for speedy clearance of emergency vehicles	AMOL DHATRAK
9:30 to 9:45	251	Vision Based Object Tracking & Firing System	Prachi Rajarapollu

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-204 (Mechanical Building) Track : VLSI & Embedded Systems			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	259	Functional Verification of Ten Gigabytes Media Independent Interface (XGMII) using Universal Verification Methodology	Mangesh Chinchole
2:15 to 2:30	984	FPGA IMPLEMENTATION OF RUN-TIME RECONFIGURABLE PLATFORM FOR BIO-MEDICAL APPLICATION	Ajinkya Bandegiri
2:30 to 2:45	534	STHT based Speech Signal Processing using phase vocoder	Vaishali Chopade
2:45 to 3:00	1005	Development of Fault Diagnosis System using Fault Injection For Discrete Architectures	Nitin Mandaogade
3:00 to 3:15	576	Implementation of Paper PCB using Conductive Ink 2D Plotter	Pratik Kamble
3:15 to 3:30	593	SPI to I2C Protocol Conversion using Verilog	Dvijen Trivedi

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-204 (Mechanical Building) Track : VLSI & Embedded Systems			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	702	Design of Instruction List Processor for Industrial Applications	Sagar Shedge
4:00 to 4:15	708	Real Time ECG aquisition and FPGA based QRS detection	madhura bhosale
4:15 to 4:30	709	Duty-Cycle Measurement and Correction Technique in 90-nm CMOS	Lalita Landge
4:30 to 4:45	719	10T SRAM design by using stack transistor technique	SNEHA MAPARI
4:45 to 5:00	730	FPGA BASED ADAPTIVE IoT FRAMEWORK FOR DISTINCT APPLICATIONS	Komal Gophane
5:00 to 5:15	734	Implementation of Digital Circuits at Deep Sub-Micron Level using FinFET Technology	Sanika Pandit

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-201 (Mechanical Building) Track : Control and Automation			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	57	Optimal Robot Localisation Techniques for Real World Scenarios	NIMISH GHAGARE
9:00 to 9:15	90	PI Pinning Control with Fractional order for Complex Dynamical Network Synchronization	YASHAR TOOPCHI
9:15 to 9:30	99	Development of Hardware-In-Loop Automated Test Bench for Liquid Assisted After-Treatment Controls System's Regression Tests	Nilaja Raul
9:30 to 9:45	169	Optimal Control of a Bilinear System with a Quadratic Cost Functional	Seda Goktepe Korpeoglu

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-201 (Mechanical Building) Track : Control and Automation			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	200	An android application for driver assistance and event alert system using Ultrasonic Sensor and Heart rate Sensor.	Mohit Kalyani,
2:15 to 2:30	219	Line Follower with Obstacle Information System using ZigBee	Snehal Kokare
2:30 to 2:45	641	Study and Simulation of Single-Phase to Three-Phase UPF System for Agricultural Applications	Subhash Ram
2:45 to 3:00	247	Contemplating the Effect of Ambient Temperature Variation on SoC Estimation of Li-NMC Battery	Prajyot Meghrajani
3:00 to 3:15	275	MODEL-BASED SIMULATION OF LARGEST FAN REQUEST FOR FAN CLUTCH CONTROL	Kaveri Gade
3:15 to 3:30	304	Software Design and Development of Engine Control Unit for Four Cylinder Engine	Suraj Sawant

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-201 (Mechanical Building) Track : Control and Automation			
Session 3	Paper ID	Title	Presenting Author
3:45 to 4:00	306	Design and Development of On-Board Diagnostic (OBD) Device for Cars	Pooja Sawant
4:00 to 4:15	326	Simulation of Three Phase Controlled PWM Rectifier using concept of switching function	Meghana Murali
4:15 to 4:30	346	Embedded Control System for Self Adjusting Scissor Lift	Nishant Shrivastava
4:30 to 4:45	802	COMPARASION OF PERFORMANCE OF PID CONTROLLER AND STATE FEEDBACK CONTROLLER FOR FLOW CONTROL LOOP	shilpa sondkar
4:45 to 5:00	393	Hands-on Experience with Implementation of Classical Control for Process Plant	Imran Siddiqui
5:00 to 5:15	407	Multi Leg Front End Interleaved DC-DC Converter For Reliability Of IPMSM Drive	Sanket Ihare

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	23	Steganography: Hiding Half tone Images	Sanjay Sange
9:00 to 9:15	974	Towards a Complete Character Set Meitei Mayek Handwritten Character Recognition	deena hijam
9:15 to 9:30	770	Global Windowing Based Thepade's Sorted N-ary Block Truncation Coding(TSnBTC) For Content Based Video Retrieval With Various Similarity Measures	Sudeep Thepade
9:30 to 9:45	91	Marathi Extractive Text Summarizer using Graph Based Model	Vaishali Sarwadnya

ICCUBEA- 2018 Day 2 - 17/08/2018 (FRIDAY) Location: C-306 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 2	Paper ID	Title	Presenting Author
8:45 to 9:00	403	Automated Career Guidance using Graphology, Aptitude Test and Personality Test	Shivani Bhagwat
9:00 to 9:15	412	Detection of Hindi Textual Characters from an Image	Pooja Patil
9:15 to 9:30	442	Identification of optimal Optical Character Recognition (OCR) engine for proposed system	Mrunal Marne
9:30 to 9:45	448	Fusion based haze removal method using Color Attenuation Prior and Edge Preserving	Sudeep Thepade

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 3	Paper ID	Title	Presenting Author
2:00 to 2:15	176	Traffic Sign Detection Using Template Matching Technique	Pranjali Pandey
2:15 to 2:30	197	Image inpainting techniques applicable to Depth Image Based Rendering: A review	Bhawana Ahire
2:30 to 2:45	255	Skin Lesion Semantic Segmentation using Convolutional Encoder Decoder Architecture	Suresh Kolekar
2:45 to 3:00	261	Abnormal crowd detection using image processing	Shubham Lahiri
3:00 to 3:15	270	Ishemic Stroke Lesion Segmentation by analyzing MRI Images using Dilated and Transposed Convolutions in Convolutional Neural Networks	Shubham Joshi
3:15 to 3:30	283	Source Camera Identification Of Image For Forensic Analysis Using Sensor Fingerprints	Lekshmi K

ICCUBEA- 2018 Day 2 - 17/08/2018 (FRIDAY) Location: C-306 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 4	Paper ID	Title	Presenting Author
2:00 to 2:15	533	Handwritten Digit and Letter Recognition Using Hybrid DWT-DCT with KNN and SVM classifier.	Dhruv Sonone
2:15 to 2:30	911	OS-CFAR based on Thresholding approach for target detection	Julee Sathone
2:30 to 2:45	566	Red Lesion Detection In Digital Fundus Image Affected By Diabetic retinopathy	Sarika Ekatpure
2:45 to 3:00	568	Multi-modal Biometric Recognition of Face and Palm-print using Matching score level Fusion	Milind Rane
3:00 to 3:15	569	Multimodal Biometric Recognition system using Feature level Fusion	Milind Rane
3:15 to 3:30	591	FACIAL FEATURES AND ITS IMPORTANCE IN CHINESE PHYSIOGNOMY	Shubham Patil

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 5	Paper ID	Title	Presenting Author
3:45 to 4:00	696	Visual Entity Identification using Content Based Image Retrieval Technique	Baljit kaur Saini
4:00 to 4:15	300	Traffic light detection system for low vision or visually impaired person through voice	Pranita Swami
4:15 to 4:30	771	Fingerprint Liveness Detection using Directional Ridge Frequency with Machine Learning Classifiers	Sudeep Thepade
4:30 to 4:45	309	3-D Medical Image Compression By Using HEVC	Akanksha Pole
4:45 to 5:00	330	An Extensive Survey of Prominent Researches in Face Recognition under different Conditions	Siddheshwar Gangonda
5:00 to 5:15	376	Prominent face region based Gender classification using Deep Learning	Sujit Deokar

ICCUBEA- 2018 Day 2 - 17/08/2018 (FRIDAY) Location: C-306 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 6	Paper ID	Title	Presenting Author
3:45 to 4:00	618	Smart Surveillance System Using Histogram of Oriented Gradients (HOG) Algorithm and Haar Cascade Algorithm	Hitanshu Pate
4:00 to 4:15	623	A Review on Fractal Image Compression	Shweta Kulkarni
4:15 to 4:30	633	Crop Disease Detection Using Deep Learning	Omkar Kulkarni
4:30 to 4:45	658	Real time hand gesture recognition & its applications in assistive technologies for disabled	sarang kakkoth
4:45 to 5:00	661	Android Application for Object Recognition using Neural Networks for the Visually Impaired.	Netra Lokhande
5:00 to 5:15	662	BEHAVIOR ANALYSIS OF VISUALIZATION IMAGES USING DEEP LEARNING APPROACH	Rohan Chowdhury

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	100	Knowledge Extraction from Broad Knowledge Contents by Semantic Relation Extraction Technique for Particular Domain	Omkar Joshi
9:00 to 9:15	102	Design and Implementation of Wireless Smart Intelligent Network System Using Artificial Intelligence for Monitoring Various Weather Parameters	Karuna Lone
9:15 to 9:30	110	Car Popularity Prediction: A Machine Learning Approach	Srikant Kumar
9:30 to 9:45	143	Word Embedding based Multinomial Naive Bayes Algorithm for Spam Filtering	Sumedh Kadam

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-207 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 2	Paper ID	Title	Presenting Author
8:45 to 9:00	321	QuickQuote Automation System: DSS for Insurance Approval & Risk Assessment	AMAN DUBEY
9:00 to 9:15	165	Implementation of Chatbot for ITSM application using IBM Watson.	Neha Godse
9:15 to 9:30	343	Automated Aspect Extraction and Aspect Oriented Sentiment Analysis on Hotel Review Datasets	Varun Agarwal
9:30 to 9:45	351	Career Prediction Model Using Data Mining And Linear Classification	Rucha Rangnekar

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 3	Paper ID	Title	Presenting Author
2:00 to 2:15	170	Voyageur	Akshen Kadakia
2:15 to 2:30	183	Identification Of High Pressure Critical Links In Water Distribution Systems	Sheetal Jain
2:30 to 2:45	217	Tweet Classification with Convolutional Neural Network	santosh kolekar*
2:45 to 3:00	249	Recommendation Based on Sentiment Analysis for Psychological Patterns of Social Media Users	Dolly Tejwani
3:00 to 3:15	256	Application of Artificial Bee Colony Method For Unit Commitment	Minal Kokare
3:15 to 3:30	260	Adaptive and Automated Assessment System to decide the difficulty level of Questions	SUNAYANA JADHAV

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-207 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 4	Paper ID	Title	Presenting Author
2:00 to 2:15	358	A Machine Learning approach to foretell the probability of a crop contracting a disease	Viraj Mehta
2:15 to 2:30	364	Recommending Service Providers	Rajkumar Gosavi
2:30 to 2:45	371	Voice controlled PDA customized for Indian community in conjunction with Indian requirements	Nikita Kotak
2:45 to 3:00	381	LeMeNo-Personalized News Using Machine Learning	Rugved Thorve,
3:00 to 3:15	413	Intelligent classification of clinically actionable Genetic Mutations based on clinical evidences	Resham Waykole
3:15 to 3:30	342	Forecasting Indian Stock Market Using Artificial Neural Networks	Ashutosh Kale

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 5	Paper ID	Title	Presenting Author
3:45 to 4:00	266	Exploration of Compact Sequence Diagram Using Hyperlink	aparna vk
4:00 to 4:15	268	HTML Voice	Unnati Ganatra
4:15 to 4:30	316	Content Based Spam Detection In Short Text Messages With Emphasis On Dealing With Imbalanced Datasets.	Payal Aich
4:30 to 4:45	271	AgroConsultant: Intelligent Crop Recommendation System Using Machine Learning Algorithms	Subhash Nadkarni
4:45 to 5:00	277	Comprehensive Analysis of Housing Price Prediction in Pune using Multi Featured Random Forest Approach	Yashwant Jangid
5:00 to 5:15	269	Lung Cancer Detection and Classification using Deep Learning	Ruchita Tekade

ICCUBEA- 2018
Day 2 - 17/08/2018 (Friday)
Location: M-207 (Mechanical Building)
Track : Cognitive & Machine Intelligence

Session 6	Paper ID	Title	Presenting Author
3:45 to 4:00	527	DEPICTING USER CONNECTIONS IN SOCIAL MEDIA BY MAPPING USER-SHARED IMAGES	Sriram M
4:00 to 4:15	547	Machine Learning Approach for Text Classification in Cybercrime	Swati Kumari
4:15 to 4:30	549	Optimum Position and Optimum Size of the Distributed Generators for Different Bus Network using Genetic Algorithm	MUKUL GIDD
4:30 to 4:45	551	Predictive To Prescriptive Analysis For Customer Churn in Telecom Industry Using Hybrid Data Mining Techniques	ATUL CHOUDHARI
4:45 to 5:00	619	OurSolar - A Solar Energy Consultant Using Artificial Neural Network	Pranali Mane
5:00 to 5:15	632	Extractive Text Summarization using Deep Learning	Nikhil Shirwandkar

ICCUBEA- 2018
Day 2 - 17/08/2018 (Friday)
Location: M-202 (Mechanical Building)
Track : Signal Processing & Applications

Session 1	Paper ID	Title	Presenting Author
8:45 to 9:00	112	Roadside Acoustic Signals based Road Traffic Density Estimation	pradnya jadhav
9:00 to 9:15	205	Effective Segmentation of Sclera region from Eye Image using Contour	Kanchan Deshmukh
9:15 to 9:30	233	FPGA based DDC implementation for MR Receiver	Pradnya Dalvi
9:30 to 9:45	352	ECG Based Biometric Human Identification using Convolutional Neural Network in Smart Health Applications	Madhura Deshmane

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: M-202 (Mechanical Building) Track : Signal Processing & Applications			
Session 2	Paper ID	Title	Presenting Author
2:00 to 2:15	526	Detection of pitch frequency of Indian classical music based on Hilbert-Huang transform for automatic note transcription	Snehal Kharvatkar
2:15 to 2:30	716	Template Based Real-Time Speech Recognition using Digital Filters on DSP-TMS320F28335	Eshaan Mudgal
2:30 to 2:45	737	Comparison of DFT and Space Vector Method for Synchronphasor Measurement	Surabhi Palsodkar
2:45 to 3:00	756	Development of HMM based Automatic Speech Recognition System for Indian English	Anushri Garud
3:00 to 3:15	779	GOS Modification Method of Speech Watermarking for Speaker Verification Improvement	Mrunalini Bhandarkar
3:15 to 3:30	850	Design and implementation of FPGA based 32-bit floating point Processor for DSP Application.	ANAND BURUD
3:45 to 4:00	941	FPGA implementation of FM demodulators using RTL-SDR	Vidur Shah
4:00 to 4:15	93	IMPLEMENTATION ON TRACKING HUMAN MOVEMENTS IN LARGE VIEW CASES	Amrata Patil
4:15 to 4:30	389	Isolated Spoken Marathi Words Recognition using HMM	Sai Sawant

ICCUBEA- 2018 Day 2 - 17/08/2018 (Friday) Location: 210 (Academic Building) Online Presentation			
Session 1	Paper ID	Title	Presenting Author
2:00 to 2:15	366	Class-Specific Features Using J48 Classifier for Text Classification	Rupali Patil
2:15 to 2:30	584	Novel Approach to Secure Data Transmission	Nikita Lemos
2:30 to 2:45	48	NSMav-Bot: Intelligent Dual Language Tutor System	Sambit Mohapatra
2:45 to 3:00	231	Stabilization of a reduced order inverted pendulum by using whale optimization algorithm	Dipayan Guha
3:00 to 3:15	552	Design and implementation of 2bit Vedic multiplier at 16nm using PTL logic	Anubhav Garg
3:15 to 3:30	852	Temporal extension of 3D convolution on Depth Sequences for activity recognition	Jagwinder Kaur Dhillon

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Session 2	Paper ID	Title	Presenting Author
3:45 to 4:00	908	Securing ATM pins and passwords using Fingerprint based Fuzzy Vault System	Sweedle Machado
4:00 to 4:15	934	Application of various Pre-processing techniques on Infrared (IR) Spectroscopy data for classification of different ghee samples	Navjot Kumar
4:15 to 4:30	920	A Multi Parameter Based Recommendation system with Fuzzy Authentication approach	Latha Pasupulety
4:30 to 4:45	976	Performance Evaluation of Various Topology using multi hop routing in SDN network	Paluck
4:45 to 5:00	894	Hybrid Approach to Detect Network Based Intrusion	Sonam Rani
5:00 to 5:15	787	Secure Data Storage in Cloud using Cryptographic Algorithms	Lohitha Kodumuru