

**5th International Conference on
Computing, Communication, Control and Automation (ICCUBEA-2019)
PROGRAM SCHEDULE**

Day 1 (19th September 2019) : Presentation Schedule

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 1	Paper ID	Title	Presenting Author
9:00 to 9:15	28	Aspect level sentiment analysis approaches	Bhavana R. Bhamare
9:15 to 9:30			
9:30 to 9:45	105	Sentiment analysis of Telugu data and comparing advanced ensemble techniques using different text processing methods	Srikiran Boddupalli
9:45 to 10:00	45	Cultural association based on machine learning for team formation	Hrishikesh Kulkarni
10:00 to 10.15	238	Search engine optimization using unsupervised learning	Karan Raina
10:15 to 10.30	355	Application of Data Analytics in Agriculture Sector for Soil Health Analysis - Literature Review	Samihan Sunil Deshmukh

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	115	Automated Hate Speech Detection On Twitter	Garima Koushik
2:45 to 3:00	124	Type-II Diabetes detection using Decision-tree based Ensemble of Classifiers	Gaurav Shetty
3:00 to 3:15	144	Border Surveillance Monitoring Application	Sanket Atmaram Darwante
3:15 to 3:30	146	Segmentation of Frequently Used Handwritten Gujarati Conjunctive Alphabets	Parikh Megha Nalinkumar
3:30 to 3:45	159	A Methodology for Classification of Seizure disorder using EEG Signals	Rutuja Shinde
3:45 to 4:00	225	Bio inspired Ensemble Feature Selection (BEFS) Model with Machine Learning and Data Mining Algorithms for Disease Risk Prediction	Syed Javeed Pasha

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 1	Paper ID	Title	Presenting Author
9:15 to 9:30	432	COCO Dataset Stuff Segmentation Challenge	Divyansh puri
9:30 to 9:45	13	Image based Product Recommendations using Market Basket Analysis	Anay Dombé
9:45 to 10:00	36	The Camouflage Image Detection Techniques Using Gmm Algorithm	Avinash Golande
10:00 to 10.15	74	Performance Analysis of Segmentation and Classification of HDR Satellite Imagery Using Neural Network	Supriya A Vaishnav
10:15 to 10.30	104	Comparative Performance Analysis of Color Image watermarking Scheme Using Hessenberg Decomposition and Schur Decomposition	Dr. Shveti Sejpal

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	147	Automatic Faculty feedback evaluation system using opinion mining On Subjective Information	Varsha Ramakant Deshmukh
2:45 to 3:00	153	Recent Advances in Object Detection and Tracking for High Resolution Video: Overview and State-of-the-Art	Shaikh Shakil Abdul Rajjak
3:00 to 3:15	413	CBIR using SVR Classification Technique	Shweta Sadanand Salunkhe
3:15 to 3:30	176	Brain Tumor analysis Based on Shape Features of MRI using Machine Learning	Bhagyashri Hemchandra Asodekar
3:30 to 3:45	184	Deep Learning Algorithm For Classification And Prediction Of Lung Cancer Using Ct Scan Images	Diksha Babasaheb Mhaske
3:45 to 4:00	72	Vehicular Flow Management System for Educational Hub: A Survey	Onkar Mallikarjun Swami

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-204 (Mechanical Building) Track : Databases and Big Data			
Session 1	Paper ID	Title	Presenting Author
9.15 to 9.30	407	AI Powered System Providing Knowledge Based Solution for Errors in Server Log	Pratik Suresh Padman
9:30 to 9:45	46	Product recommendations and rating system based on user reviews	Indu Sharma
9:45 to 10:00	49	Performance Analysis of Intrusion Detection Systems using Machine Learning Techniques	Abhijit Dnyaneshwar Jadhav
10:00 to 10.15	87	Efficient Categorization of documents with J48 Multi-class classifier	Priyanka Mangalkar
10:15 to 10.30	142	Parallel Processing of Frequent Itemset based on MapReduce Programming Model	Rajshree Anil Deshmukh

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: M-302 (Mechanical Building) Track :VLSI & Embedded Systems			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	26	Implementation of LMS algorithm for image noise cancellation	Shruti Bansal
2:45 to 3:00	83	Wi-Fi Based Home Surveillance Bot	Vijay Pratap Solanki
3:00 to 3:15	91	Memory aid device for Alzheimer's patient	Pritam Patil
3:15 to 3:30	102	Area Efficient Reversible Half Adder In QCA	Neha Girish Papinwar
3:30 to 3:45	175	Status Monitoring System For Vertical Milling Center Machine	Nansi Ashok Rathod
3:45 to 4:00	186	Implementation of Throttle Position Sensor for Angular movement in Automobiles	Prajakta Vishnu Kasab
4:00 to 4:15	190	Design and Comparison of Multiplier using Vedic Mathematics	Shraddha Rajendra Lad

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: M-207 (Mechanical Building) Track : Computer & Communication Security			
Session 1	Paper ID	Title	Presenting Author
9:30 to 9:45	50	DDoS attack detection in ISP domain using machine learning	Swati Sahu
9:45 to 10:00	88	Analysis on Privacy Protection in Cloudlet and Edge Technology	Laxman Atmaram Khandare
10:00 to 10.15	119	Design and Evaluation of Scalable Intrusion Detection System Using Machine Learning and Apache Spark	Yogesh K
10:15 to 10.30	193	Intrusion Detection Using Rule-Based Machine Learning Algorithms	Jahed Sujaur Rehaman Shaikh

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: M-207 (Mechanical Building) Track : Control and Automation			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	300	Detection of Stator Interturn Fault Using Discrete Wavelet Transform	Atul Bhanudas Ballal
2:45 to 3:00	53	Review: Soot (Particulate Matter) Sensor with an application to control pollution in diesel exhaust	Vaishali Sanjay Kulkarni
3:00 to 3:15	89	Acoustic Impedance Matching for Ultrasonic Transducers in Flow Meters	Sonali Bhaskaran Ellath
3:15 to 3:30	249	Onboard Digital Actuator Controller Software for Flight Control Actuators of UAV	B.Vanathy
3:30 to 3:45	297	Time Optimal Long Distance Trip Planning for Electric Vehicles	Ashley Lobo, Suyash Sreekumar, Kartick Hariharan
3:45 to 4:00	328	Performance Comparison of Hysteresis and Fuzzy based Hysteresis Current Controlled VSI Fed IM Drives	Bhagabati Prasad Muktapur

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: M-301 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 1	Paper ID	Title	Presenting Author
9:15 to 9:30	6	Smart Parking Management System	Sanket Sanap, Prasad Dnyaneshwar Narode, Samruddhi Mangesh Kalekar
9:30 to 9:45	15	Acceleration of Browsing by combining Ethernet and WiFi Networks	Isha Prakash Potnis
9:45 to 10:00	34	Automatic Traffic Control For Ambulance With Web Based Medical System	Vaishnavi Nandu Jagtap
10:00 to 10.15	61	Air quality monitoring system using raspberry-pi	Vedant kadu
10:15 to 10.30	444	Power Management Between Battery Energy Storage Systems of Multi Wind Power Systems connected to the Micro Grid Using Internet-of-Things (IoT) Review and Key Challenges	Banavaram Sravan Kumar

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: M-301 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	99	SDN enabled cloud, IoT and DCNs: A comprehensive Survey	Shilpa prafull khedkar
2:45 to 3:00	107	An Intuitive study: Intrusion Detection Systems and Anomalies, How AI can be used as a tool to enable the majority, in 5G era.	Siddhant Shah
3:00 to 3:15	155	Review of Trust based and cryptography based routing solutions for vehicular adhoc networkst	Megha Vishal Kadam, Satish Todmal
3:15 to 3:30	185	Power Efficient and Expenditure Minimized Optimal Link in Wireless Body Area Networks	Shubhangi Sambhaji Ladde
3:30 to 3:45	268	Cold Chain Maintenance for Perishable Goods Transportation	Anish Kumar Singh
3:45 to 4:00	285	Energy Management And Analysis For Smart Homes Using IOT	Shreya Oswal, Varun Modani

ICCUBEA- 2019 Day 1 - 19/09/2019 (Thursday) Location: C-306 (Mechanical Building) Track : Performance Engineering			
Session 1	Paper ID	Title	Presenting Author
9:30 to 9:45	284	Application of Computational Tools for Performance Prediction of Gasoline Engine Fuelled with Ethanol Gasoline Fuel Fractions	Prafulla Hatte
9:45 to 10:00	318	Optimizing Technical Indicators for Stock Market	Sarvesh Mungarwadi, Prathamesh Mungarwadi
10:00 to 10.15	416	Isolated WECS connected SVM based Three Level NPC Fed 3-Phase Induction Motor	M Hari

ICCUBEA- 2019 Day 1 – 19/09/2019 (Thursday) Location: C-306 (Mechanical Building) Track : Digital Communications			
Session 2	Paper ID	Title	Presenting Author
2:30 to 2:45	170	A Review on opportunities and challenges of Nano Antenna for Terahertz Communications	Kalindi Shivaji Shinde
2:45 to 3:00	172	Deployment of NFC Technology in Super Market: Merging of Offline and Online Markets with Routing Suggestion	Samidha Kurle
3:00 to 3:15	226	A Case Study of WSN MAC Protocols to Achieve Lifetime Maximization	Savita V. Patil
3:15 to 3:30	264	Analysis of Multipath Mitigation Techniques in GNSS for Pseudo-range Error Reduction	B sathish nayak
3:30 to 3:45	333	Feedline based Dual Band Microstrip Patch Antenna using Metamaterial	Akshta Kaushal
3:45 to 4:00	400	A Dual Band Frequency Selective Surface in C and X-band	Somnath Purbey
4.0 to 4.15	4	Review of Microwave based Imaging for Early Detection of Breast Cancer & a proposed architecture	Zeeshan Ali Haq