

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

Day 3 (21st September 2019) : Presentation Schedule

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 5	Paper ID	Title	Presenting Author
10.15 to 10:30	262	Personalized Newspaper Based on Emotional Traits Using Machine Learning	Rohan Kalyanpur, Hrishikesh Kulkarni, Tejas Sanjay Joshi, Nikhil Sadashiv Sanap
10:30 to 10.45	292	An Efficient Clustering Approach utilizing an Advanced Particle Swarm Optimization Variant	Ms. Vishakha A. Metre
10:45 to 11.00	323	A Review of Data Mining Schemes for Prediction of Diabetes Mellitus and Correlated Ailments	Shiva Shankar Reddy
11:00 to 11.15	325	A Review of Data Analytic Schemes for Prediction of Vivid Aspects in International Cricket Matches	V Sivaramaraju Vetukuri
11:15 to 11.30	368	Prediction Of Soil Accuracy Using Data Mining Techniques	Ms. Jyoti Deone
11.30 to 11.45	44	Disease Status identification System in Electronic Health Record using Deep Learning	Hrushikesh Aher
11.45 to 12.00	254	Evolutionary Jaya Algorithm for Parkinson's Disease Diagnosis using Feature Selection in Classification	P. D. Sheth

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 6	Paper ID	Title	Presenting Author
2.15 to 2:30	138	Contractual Employee Management System Using Machine Learning And Robotic Process Automation	Sanket Bhagwat Parchande
2:30 to 2:45	210	Performance Evaluation of Different Machine Learning Based Algorithms for Flood Prediction and Model for Real Time Flood Prediction	Abhishek Sudesh Kalgutkar
2:45 to 3:00	397	DeepDiseaseInsight: A Deep Learning & NLP based novel framework for generating useful insights from disease news articles	Ameya Mahabaleshwarkar
3:00 to 3:15	427	Conversational AI: An Overview of Methodologies, Applications & Future Scope	Mrunalini Kulkarni
3:15 to 3:30	41	A review on Virtual Reality for educating students with learning disability	Rakif Momin
3:30 to 3:45	42	Education using Virtual Reality for students with learning disabilities	Shubham Pawar

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 5	Paper ID	Title	Presenting Author
10:30 to 10.45	363	Precise Approach for Modified 2 stage algorithm to Find Control Points of Cubic Bezier Curve	Sandeep Dwarkanath Pande
10:45 to 11.00	378	Super Resolution Reconstruction of Low Resolution Video using Sparse Representation	Rohita Hanmant Jagdale
11:00 to 11.15	380	A Fast Copy-Move Forgery Detection Using Global And Local Features	Punam Sunil Raskar
11:15 to 11.30	392	Leukemia Cancer Detection Using Image Analytics (Comparative Study)	Ritesh Vilas Bedse
11.30 to 11.45	158	Objective Video Quality Assessment Based on Surf Feature Matching	Pooja Shankar Shinde
11.45 to 12.00	139	Fingerprint Liveness Detection with machine learning classifiers using feature level fusion of spatial and Transform domain features	Smita Khade

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: C-304 (Mechanical Building) Track : Image Processing and Computer Vision			
Session 6	Paper ID	Title	Presenting Author
2:30 to 2:45	462	Face video Super Resolution using Deep Convolutional Neural Network	Amar Bharatrao Deshmukh
2:45 to 3:00	278	Text detection from Dust Images using deep neural network	Sachi D. Agrawal
3:00 to 3:15	98	Multi-biometric Template Protection using Feature Transformation and Image Transformation	Priyanka Rohidas Ajetrao
3:15 to 3:30	177	Image Region Analysis Based Automated Meter Reading Using Matlab	Sarang Deepak Anjal

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: C-204 (Mechanical Building) Track : Databases and Big Data			
Session 5	Paper ID	Title	Presenting Author
10:30 to 10.45	357	Efficient Cash Withdrawal from ATM machine using QRcode Technology	Sagar Salunkhe
10:45 to 11.00	291	Early Detection and Prevention of Chronic Kidney Disease	Maithili Desai
11:00 to 11.15	299	Trend Detection Using Time Based Sequential Recommendations	Aman khan
11:15 to 11.30	319	An Approach Towards Enhancement Of Review Summarization Using Sequence Model And Word Embedding	Alka Londhe
11.30 to 11:45	326	smart mirror system usintf internet on things	Mayur Sanjay Wani
11:45 to 12:00	273	Oil Field Optimization Using Particle Swarm Optimization	Ganesh Gaikwad

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: M-302 (Mechanical Building) Track : Signal Processing and Applications			
Session 5	Paper ID	Title	Presenting Author
10:30 to 10.45	9	Multichannel Speech Dereverberation using Generalized Sidelobe Canceller and Post Filter	Seema Vitthal Arote
10:45 to 11.00	21	Speech Emotion Recognition using MFCC features and LSTM network	Harshawardhan Shridhar Krumbhar
11:00 to 11.15	197	EEG based feature extraction for depression analysis	Sharayu Sharadrao Landge
11:15 to 11.30	242	Automation of Vehicle Identification at Night using Light source recognition	Aditya Humnabadkar
11.30 to 11.45	247	Data Acquisition and Signal Processing System for CW Radar	Harish Chandra Kumawat
11.45 to 12.00	435	Detection of Attention Deficit Hyperactivity Disorder from EEG Signal using Discrete Wavelet Transform	R. Catherine Joy
12.00 to 12.15	154	Drone based Fire detection and Crowd management system	Rita Sudamrao Khillare

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: M-207 (Mechanical Building) Track : Computer & Communication Security			
Session 5	Paper ID	Title	Presenting Author
10:00 to 10.15	381	Approach For Intrusion Detection System Using Machine Learning	Sayed Sarwar Fatima Farhana
10:15 to 10.30	442	Secure Retrieval in Outsourced Environment using Genetic Algorithm	Dr. Bharati Pavan Vasgi
10:30 to 10.45	459	Blockchain Based Secure Data Storage and Access Control System using Cloud	Onkar Ashokkumar Deshmukh
10:45 to 11.00	460	Land Registry Using Blockchain	Siddharth Rahul Raut

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: M-207 (Mechanical Building) Track : Control and Automation			
Session 6	Paper ID	Title	Presenting Author
2:30 to 2:45	406	A Review on Converters and Control Strategies used in Solar Wind Hybrid System	Sonu Kumar
2:45 to 3:00	425	Performance of SPV Array Fed Small Variable Speed Pumped Storage Power Plant	Bharti G. Karpate
3:00 to 3:15	281	Geometrical Modelling of Kinematics of Articulated Robotic Arm	Keval Suresh Bastawade, Abhishek Balasaheb Wagh, Swapnil Thigale
3:15 to 3:30	143	Digital Calibration Test-setup for Gear Position Sensor Testing and Calibration	Aashish Vijaykumar Magar

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: M-301 (Mechanical Building) Track : Social applications			
Session 5	Paper ID	Title	Presenting Author
10:30 to 10.45	117	Tracing Rumor Source in Large Scale Social Network Using Onion Model	JAYANT RAJENDRA KALANI, Ganesh Balaji Landge, Akash Purushottam Patil, Anish Rajkumar Khobragade
10:45 to 11.00	248	Fire Rescue System for High Rise Building	Hemant Goraksh Ghuge
11:00 to 11.15	346	An Intelligent Chatbot - To Support The Emergency Situations	Pooja Dhruvbal Tikhe.
11:15 to 11.30	375	Application for Car Accident Detection and Prevention Using Inbuilt Mobile Sensor Based On BIOA	Madhura Rajesh Shankarpure
11.30 to 11.45	391	Design of a Battery Management System for Formula Student Electric Race Vehicle	Niranjan Tarle, Nainesh Dipak Desale, Vishal Satish Pawar
11.45 to 12.00	419	Investigating effect of pipe closer as pressure deficient condition on water distribution network using EPANET	Mrs. Deepali R. Vaidya

ICCUBEA- 2019 Day 3 - 21/09/2019 (Saturday) Location: M-301 (Mechanical Building) Track : Internet of Things and Computer Network			
Session 6	Paper ID	Title	Presenting Author
2:30 to 2:45	227	Time Synchronization for CoAP using NS2	Vishakha D Khatade
2:45 to 3:00	162	Smart Personal Information Management using Interactive Smart Mirror in an IoT Environment	Priti Deo
3:00 to 3:15	455	Text Based Stress Detection Techniques Analysis Using Social Media	Sachin Jadhav
3:15 to 3:30	57	IoT based Healthcare Monitoring System	Jyoti Sakharam Chavan
3:30 to 3:45	51	Vehicle Accident Detection Using Smartphone	Apurva Jejurikar