Day 3 (18th August 2018) : Presentation Schedule

ICCUBEA- 2018

Day 3- 18/08/2018 (Saturday)

Location: M-403 (Mechanical Building)

Track : HPC, Cloud, Mobile & Social Network Computing

Session 4	Paper ID	Title	Presenting Author
9:00 to 9:15	654	Trust Model for Computing Security of Cloud	Vikas Kolekar
9:15 to 9:30	668	A Novel Architecture of Hybrid Wavelet Techniques used by CBIR System for Microsoft Azure Public Cloud Saas Model	Mamta Meena
9:30 to 9:45	710	Performance analysis of communication Standards in Vehicular Cloud Networks	Jayashree Patil
9:45 to 10:00	721	'Chal'-Digital Citizen	Shrutika Tayade
10:00 to 10:15	117	Workflow Scheduling in Cloud Computing Environment with Classification Ordinal Optimization Using SVM	Vahab Samandi
10:15 to 10:30	150	Deploying Scalable Services On Openstack Cloud using Docker Containers	Sumeet Patond
10:30 to 10:45	36	Bidding Strategies for Amazon EC2 Spot Instances-A Comprehensive Review	Veena Khandelwal
10:45 to 11:00	107	De-duplication Approach with Enhance Security for Integrity	Minal Pokale

| | | ICCUBEA- 2018

Day 3- 18/08/2018 (Saturday)

Location: M-301 (Mechanical Building)

Track : Computer & Communication Security | | |
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Session 4	Paper ID	Title	Presenting Author
11:15 to 11:30	816	S3ntinel: An Extensible Static Analysis Framework for Android Applications	Irfan Siddavatam
11:30 to 11:45	830	Study of RFID Authentication Protocols	Ashwinee Jadhao
11:45 to 12:00	293	Medical Image Security with Cheater Identification	Priyanka Kamble
12:00 to 12:15	294	Approaches for Anomaly Detection in Network : A Survey	Anuja Sawant
12:15 to 12:30	68	Detection and Prevention of Android Malware thru Permission Analysis	Sonali Kothari
12:30 to 12:45	267	A Novel Approach to Hide Audio Data In Cover Image Using RGB Color Based Key Positioning Image Steganography	G Jagdish
12:45 to 01:00	746	A Comparative Study of Different Intrusion Prevention Systems	Atul Sawant

ICCUBEA- 2018 Day 3 - 18/08/2018 (Saturday) Location: C-203 (Mechanical Building) Track : Databases and Big Data			
Session 4	**Paper ID**	**Title**	**Presenting Author**
9:00 to 9:15	679	Real Estate Value Prediction Using Linear Regression	Nehal Ghosalkar
9:15 to 9:30	486	Comparative analysis of Hadoop tools and Spark technology	Aniket Wakde
9:30 to 9:45	688	Heterogeneous Database System for Faster Data Querying using Elasticsearch	Umesh Taware
9:45 to 10:00	751	Smart approach to crawl Web Interfaces using A Two Stage Framework of Crawler	Samiksha Nakashe
10:00 to 10:15	754	Disease Risk Prediction by Using Convolutional Neural Network	Sayali Ambekar
10:15 to 10:30	764	A Method for Submitting Programming Language Assignment for Effective Evaluations	Siddhant Chaudhari
10:30 to 10:45	778	A Comprehensive Survey on Distributed Transactions based Data Partitioning	Rajesh Bharati
10:45 to 11:00	178	Hadoop in Action: Building a Generic Log Analyzing System	Vinayak Bhosale

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: C-203 (Mechanical Building)

Track : Databases and Big Data

Session 5	Paper ID	Title	Presenting Author
11:15 to 11:30	808	Deduplication of Audio files to remove Redundancy in Cloud storage	Anuja Sawant
11:30 to 11:45	822	Big Data Classification Of Users Navigation And Behavior Using Web Server Logs	Prajakta Ghavare
11:45 to 12:00	823	Two Sliding Window Control Based High Utility Pattern Mining	Swapnali Londhe
12:00 to 12:15	828	Click stream analysis in e-commerce websites - a Framework	VijayaBharathi
12:15 to 12:30	834	Shared Nearest Neighbor Based Classification of Earthquake Catalogs in Spatio-temporal Domain	Rahul Vijay
12:30 to 1:00	861	Crop Yield Prediction Using Data Analytics and Hybrid Approach	Shreya Bhosale
12:45 to 1:00	909	'Street Smart': Safe Street App for Women using Augmented Reality	Priya Chaudhari
1:00 to 1:15	931	Efficient Classification with an Improved Nearest Neighbor Algorithm	Madhavi Pujari

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: C-203 (Mechanical Building)

Track : Databases and Big Data

Session 6	Paper ID	Title	Presenting Author
2:00 to 2:15	145	Parallel Crawling for Detection and Removal of DUST using DUSTER	Jyoti Langhi
2:15 to 2:30	154	Traveler's Recommendation System Using Data Mining Techniques.	Ashwini Gaikwad
2:30 to 2:45	803	Digital Market for Farmers	Manisha Bhende
2:45 to 3:00	926	Handling Non-Relational Databases on Big Query with Scheduling Approach and Performance Analysis	Bansari Kotecha
3:00 to 3:15	1011	PREDICTION SYSTEM FOR STUDENT PERFORMANCE USING DATA MINING CLASSIFICATION	Sagar Salunke
3:15 to 3:30	967	Influencing community detection using overlapping communities	APARNA CM

		ICCUBEA- 2018 Day 3 - 18/08/2018 (Saturday) Location: M-303 (Mechanical Building) Track : Internet of Things and Computer Network	

Session 4	Paper ID	Title	Presenting Author
9:00 to 9:15	953	Performance Analysis of Protocols Using TLW for Path Stability in MANET	Udaysingh Bagade
9:15 to 9:30	324	Automated IoT Based Healthcare System for Monitoring of Remotely Located Patients	Rani Utekar
9:30 to 9:45	363	SMART PARKING SYSTEM BASED ON INTERNET OF THINGS : A REVIEW	DISHA ISSRANI
9:45 to 10:00	385	Performance Evaluation of Load Balancing Algorithms for SDN	Hitesh Seedani
10:00 to 10:15	406	Threat modelling of Smart Light Bulb	Ashwini Dalvi
10:15 to 10:30	418	Comprehensive Assessment of Security Attack Detection Algorithms in Internet of Things	Jalindar Karande
10:30 to 10:45	727	Study and Analysis of Different TCP Variants	Amol Pande

		ICCUBEA- 2018	
		Day 3 - 18/08/2018 (Saturday)	
		Location: M-302 (Mechanical Building)	
		Track : Internet of Things and Computer Network	
Session 5	**Paper ID**	**Title**	**Presenting Author**
9:00 to 9:15	25	Design of Neuromuscular Stimulation to Supervise Parallelized Arm using Human-Machine-Human Interaction	Ramchandra Mangrulkar
9:15 to 9:30	141	Vehicle Tracking and Monitoring using Raspberry pi	Ankita Kolhe
9:30 to 9:45	762	IP Reuse on GPS Mapped MAC for Multi-hop Mesh Network	Santosh V Vambase
9:45 to 10:00	760	Routing Protocols Selection based on Number of Nodes	Suresh Asole
10:00 to 10:15	546	Location Based Advertising System	Ruturaj Kulkarni
10:15 to 10:30	466	Context Awareness in IoT Routing	Amol Dhumane
10:30 to 10:45	151	IOT BASED SMART SECURITY AND HOME AUTOMATION	Parikshit Solunke

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: M-303 (Mechanical Building)

Track : Internet of Things and Computer Network

Session 6	Paper ID	Title	Presenting Author
11:15 to 11:30	548	Sensing Harmful Gases in Industries using IOT and WSN	ANAM MIR
11:30 to 11:45	578	Product Discovery over HTTP interface via Web Finger Printing	Mahesh Kumar
11:45 to 12:00	581	A new approach to wireless data transmission using visible light	Sahil Patil
12:00 to 12:15	590	Real Time Milk Monitoring System	Pooja Kadam
12:15 to 12:30	660	Internet of Things Based Home Security Using Raspberry Pi.	Ashwini Pawar
12:30 to 1:00	673	Therapy Recommendation System for Autistic Children using Wearable Device and Machine Learning	Jigen Mehta
12:45 to 1:00	775	A cost effective approach towards development of a smart lighting system	Rohan Purekar
1:00 to 1:15	333	IOT Based E-Tracking System for Waste Management	Manasi Gokhale

ICCUBEA- 2018			
Day 3 - 18/08/2018 (Saturday)			
Location: M-302 (Mechanical Building)			
Track : Internet of Things and Computer Network			
Session 7	**Paper ID**	**Title**	**Presenting Author**
11:15 to 11:30	780	IOT based Traffic Signal control for reducing time delay of an Emergency Vehicle using GPS	Sayalee Deshmukh
11:30 to 11:45	817	Review on routing performance matrices, tools, security attacks and defense mechanisms in context of Internet of Things	Deepali Gothawal
11:45 to 12:00	820	Smart Home Security using IoT and Face Recognition	Suraj Pawar
12:00 to 12:15	824	Improved Secret Information Hiding using SHA-256 and Invisible ASCII Character Replacement Technology	Swati Dandekar
12:15 to 12:30	838	Business Potential and Impact of Industry 4.0 in Manufacturing Organizations	Gajanan Gambhire
12:30 to 1:00	897	Optimizing performance of Anonymity based Secure Routing Protocol utilizing Cross layer Design for Mobile Adhoc Networks.	Amit Bhusari
12:45 to 1:00	158	Smart Harvest Analysis Using Raspberry Pi based on Internet of Things	Dhira Neg

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: M-302 (Mechanical Building)

Track : Internet of Things and Computer Network

Session 8	Paper ID	Title	Presenting Author
2:00 to 2:15	956	An Empirical Comparison of Supervised Machine Learning Algorithms For Internet of Things Data	Vijay Khadse
2:15 to 2:30	961	Secured Vehicle Toll Payment System using NFC	Rugnesh Kanojia
2:30 to 2:45	825	Routing in Multi-Hop Networks	Pooja Sakunde
2:45 to 3:00	980	E-Health: IoT Based System and correlation of vital stats in identification of Mass Disaster Event	Nikita Kulkarni
3:00 to 3:15	1010	IoT Based Health Monitoring System using Raspberry Pi	Ashwini Gutte

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: C-204 (Mechanical Building)

Track : VLSI & Embedded Systems

Session 4	Paper ID	Title	Presenting Author
9:00 to 9:15	82	IoT Based Smart Housekeeping Robot	Mohini Jogdand
9:15 to 9:30	391	REAL TIME ETHERNET CONTROL COMMUNICATION FOR ROBOTIC ARM APPLICATION BY USING RASPBERRY PI	Anuja Waingankar
9:30 to 9:45	383	Verification of AMBA AXI on-chip Communication Protocol	Nikhil Gaikwad
9:45 to 10:00	339	A Survey on Multiply Accumulate Unit	Priyanka Patil
10:00 to 10:15	606	Design and Development of Digital Controller for Airborne Electro Mechanical Actuators	Vanathy Murali
10:15 to 10:30	617	Development of Concurrent Architecture of Vedic Multiplier	Jitendra Edle

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: C-204 (Mechanical Building)

Track : VLSI & Embedded Systems

Session 5	Paper ID	Title	Presenting Author
11:15 to 11:30	740	Design and Analysis of 16-bit RISC processor	SHRADDHA BHAGAT
11:30 to 11:45	744	Smart Low Power Round Counter for Ballistics Projectiles	Datta Waghmare
11:45 to 12:00	872	RF Signal Generation for MRI System using PS-PL Communication in FPGA over Ethernet	ADITI DESHPANDE
12:00 to 12:15	964	Automated Soil Macro-Nutrient Analyzer using Embedded Systems	HARSHAL KHAIRNAR
12:15 to 12:30	421	Design and Verification of LTSSM in USB 3.0	Kamini Jha
12:30 to 12:45	1000	FOG CORRECTION USING EXPONENTIAL CONTRAST RESTORATION	SUNAYANA SURYAWANSHI
12:45 to 01:00	903	PLACEMENT SOLUTION FOR HOMOGENEOUS FPGA USING TREE-BASED ALGORITHM	Ashish Kumar

		ICCUBEA- 2018 Day 3 - 18/08/2018 (Saturday) Location: M-201 (Mechanical Building) Track : Control and Automation	
Session 4	**Paper ID**	**Title**	**Presenting Author**
9:00 to 9:15	46	Design and Analysis of Positive Output Self Lift Luo Converter	Shruti Kamat
9:15 to 9:30	186	Rail Engine Safety through Digitization and Interfacing	Namrata Narwade
9:30 to 9:45	189	SMART POWER MANAGEMENT SYSTEM	Amogh Barve
9:45 to 10:00	187	Automation of FMET Testing	Mamta Mane
10:00 to 10:15	917	Advanced Technique For Speed Control Of Sensor-Less BLDC Motor	Shivaji Awchar
10:15 to 10:30	944	PLC Based Real Time Process Control using SCADA and MATLAB	Kalpesh Bagal
10:30 to 10:45	323	Hardware Design and Development of Engine Control Unit for Four Cylinder Engine	Jayshri Potdar
10:45 to 11:00	1029	Message classification and filtration from Social networking platforms using Radial Basis Neural network classifier	SNEHAL DMELLO

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: M-201 (Mechanical Building)

Track : Control and Automation

Session 5	Paper ID	Title	Presenting Author
11:15 to 11:30	643	DESIGN OF BOOST CONVERTER USING COUPLED INDUCTOR	Radhakrishna Harshvardhan
11:30 to 11:45	714	A Case Study with 241Am(n, 2n) EXFOR data using Weighted Least Square Method	Dipesh Solanki
11:45 to 12:00	735	An Arduino based Gesture Control System for Human-Computer Interface	Shravani Belgamwar
12:00 to 12:15	743	Performance comparision of PID and SMC controller for TITO system	Madhuri Jarang
12:15 to 12:30	353	Experimental Validation of Frequency Response Model Matching Method for Processes with Dead-Time	Mrinalini Sirsat
12:30 to 1:00	855	Cluster synchronization of a fractional order complex dynamical network using sliding mode control	YASHAR TOOPCHI
12:45 to 1:00	954	Comprehensive Faculty Appraisal and Development System Using Data Analytics and Data Visualization	Pratik Borse
1:00 to 1:15	284	Development of Simulink Model to Control the Features of Diesel Engine Generator	Snehal Ladi

ICCUBEA- 2018

Day 3 – 18/08/2018 (Saturday)

Location: C-304 (Mechanical Building)

Track : Image Processing and Computer Vision

Session 7	Paper ID	Title	Presenting Author
9:00 to 9:15	663	Multi-Instance Iris Recognition Using an Augmented Webber Local Descriptor based Feature Vector	Vinayak Bharadi
9:15 to 9:30	667	A Survey Paper on Various Inshore Ship Detection Techniques in Satellite Imagery	Ninad More
9:30 to 9:45	678	Real-time Reticle Insertion and Region of Interest Selection for Surveillance System	Nikita Dalvi
9:45 to 10:00	691	Heart Rate Measurement From Face And Wrist Video	Pallavi Pansare
10:00 to 10:15	692	Brain Tumor Extraction from MRI using Clustering Methods and Evaluation of their Performance	Prakash Tunga
10:15 to 10:30	694	Image Segmentation for Detection of Knee Cartilage	Bhagyashree Mutha
10:30 to 10:45	295	Machine Learning Based Video Category Classification using Hybrid Wavelet Transform of Cosine,Haar and Walsh.	Hansa Shimpi
10:45 to 11:00	769	Face Gender Recognition using Multi Layer Perceptron with OTSU Segmentation	Sudeep Thepade

		ICCUBEA- 2018 Day 3 – 18/08/2018 (SATURDAY) Location: C-306 (Mechanical Building) Track : Image Processing and Computer Vision	
Session 8	**Paper ID**	**Title**	**Presenting Author**
9:00 to 9:15	515	Camera based Driver distraction system using Image processing	Vaibhav Rathod
9:15 to 9:30	923	Detection of Brain Tumor in MRI images by Applying Segmentation and Area Calculation method using SCILAB	Nutan Bansode
9:30 to 9:45	958	Ant Colony Optimization Based Exudates Segmentation In Retinal Fundus Images And Classification	Monika Hire
9:45 to 10:00	959	Automated Attendance System using Image Processing	Mayur Paghdal
10:00 to 10:15	972	Underwater Image Restoration based on Light Absorption	BHAGYASHREE HANMANTE
10:15 to 10:30	561	Face Authentication and Secure Auto Sharing Using Deep Learning Algorithm	Priyanka Gaikwad
10:30 to 10:45	994	Fire Detection System using Color and Flickering Behaviour of Fire with Kekre's LUV Color Space	Sudeep Thepade

ICCUBEA- 2018
Day 3 – 18/08/2018 (Saturday)
Location: C-304 (Mechanical Building)
Track : Image Processing and Computer Vision

Session 9	Paper ID	Title	Presenting Author
11:15 to 11:30	712	Assistance For Paralysed Patient Using Eye Motion Detection	Milan Pandey
11:30 to 11:45	718	Quality Analysis of Concrete	Susmitha Chatakondu
11:45 to 12:00	765	Improving the Performance of Machine Learning Classifiers for Image Category Identification using Feature Level Fusion of Otsu Segmentation Augmented with Thepade's N-ary Sorted Block Truncation Coding	Sudeep Thepade
12:00 to 12:15	704	Digital Image Watermarking Using Firefly Algorithm	Prachi Nerurkar
12:15 to 12:30	67	An Effective Multi-Level Multi-Shares Visual Cryptography Technique	Gopalkrishna Dalvi
12:30 to 12:45	301	Forest Monitoring System using sensors, wireless communication and image processing	Yogesh Deshpande
12:45 to 1:00	772	Gender Classification from Face Images Using LBG Vector Quantization with Data Mining algorithms	Swapnil Shinde
1:00 To 1:15	786	Quality Enhancement of Visual Cryptography for Secret Sharing of Binary, Gray and Color Images	Ratnesh Chaturvedi

ICCUBEA- 2018

Day 3 – 18/08/2018 (SATURDAY)

Location: C-306 (Mechanical Building)

Track : Image Processing and Computer Vision

Session 10	Paper ID	Title	Presenting Author
11:15 to 11:30	996	Retrieval of Remote sensing Images using fused Color and Texture features and K-means Clustering	Minakshi Vharkate
11:30 to 11:45	912	A Method for Melanoma Skin Cancer Detection Using Dermoscopy Images	Soniya Mane
11:45 to 12:00	521	Emotion Recognition of interviewing candidates through audio and video.	Vishwajit Jogalekar
12:00 to 12:15	119	Face Detection using Viola Jones algorithm and neural networks	Gayatri Ramrakhiani
12:15 to 12:30	174	Region Growing based Segmentation using Forstner Corner Detection Theory for Accurate Microaneurysms Detection in Retinal fundus images	Ravindra Badgujar
12:30 to 12:45	26	Prediction of Crop Fertilizer Consumption based on Nitrogen Deficiency	Krutika Hampannawar

ICCUBEA- 2018

Day 3 – 18/08/2018 (Saturday)

Location: C-304 (Mechanical Building)

Track : Image Processing and Computer Vision

Session 11	Paper ID	Title	Presenting Author
2:00 to 2:15	801	A Method Based on Background Subtraction and Kalman Filter Algorithm for Object Tracking	Shridevi Vasekar
2:15 to 2:30	815	Supervised Machine Learning Algorithm for detection of Cardiac disorders	Sneha Borkar
2:30 to 2:45	826	Ensemble of Machine Learning Classifiers for improved Image Category Prediction using Fractional Coefficients of Hartley and Sine Transforms	Sudeep Thepade
2:45 to 3:00	841	Certain Investigations on the Detection of Brain Tumors Using Support Vector Machine & Prinicipal Component Analysis	Rajasree R.S.
3:00 to 3:15	955	Image Registration using particle filter with Combined Normalized Mutual information and Cross correlation coefficient.	MUGDHA PILANKAR

ICCUBEA- 2018

Day 3 – 18/08/2018 (SATURDAY)

Location: C-306 (Mechanical Building)

Track : Image Processing and Computer Vision

Session 12	Paper ID	Title	Presenting Author
2:00 to 2:15	15	Duplicate video and object detection by video keyframe uisng F-SIFT	Sachin Bere
2:15 to 2:30	103	Suspicious Activity Recognition in Video Surveillance System	Usha Kamthe
2:30 to 2:45	396	Driver Alertness Detection Algorithm	Warada Kulkarni
2:45 to 3:00	509	Dynamic Traffic Signal System Based On Real Time Detection Of Traffic Congestion	Akshay Phadnis
3:00 to 3:15	686	Applications of Hybrid Machine Learning for Improved Content Based Image Classification	Sachin Jadhav

ICCUBEA- 2018

ICCUBEA- 2018

Day 3 - 18/08/2018 (Saturday)

Location: C-303 (Mechanical Building)

Track : Cognitive & Machine Intelligence

Session 7	Paper ID	Title	Presenting Author
9:00 to 9:15	637	Plagiarism Detection using Semantic Knowledge Graph	Kunal Khadilkar
9:15 to 9:30	670	Medricstore: The Best Way of Medicine Facility for Society	Ravindra Joshi
9:30 to 9:45	699	Leaf Disease Detection and Recommendation of Pesticides using Convolution Neural Network	Pranali Kosamkar
9:45 to 10:00	724	Dynamic Actor-critic Reinforcement Learning Based Radio Resource Scheduling For LTE-Advanced	Pallavi Tathe
10:00 to 10:15	736	Prediction of Crop Production in India Using Data Mining Techniques	suvidha Jambekar
10:15 to 10:30	745	System and method for early detection of mild cognitive impairment	Rutuja shinde
10:30 to 10:45	774	Emotion Recognition Using Multimodal Approach	Samiksha Saini
10:45 to 11:00	783	Traffic Light Detection and Recognition for Self-Driving Cars using Deep Learning	Ruturaj Kulkarni

ICCUBEA- 2018 Day 3 - 18/08/2018 (Saturday) Location: C-303 (Mechanical Building) Track : Cognitive & Machine Intelligence			
Session 8	**Paper ID**	**Title**	**Presenting Author**
11:15 to 11:30	784	A Review of Machine Learning and Deep Learning Applications	Pramila Shinde
11:30 to 11:45	789	EruditeX: A Comprehension Based Question Answering System	Mehmood Deshmukh
11:45 to 12:00	790	Portfolio Generation for Indian Stock Markets using Unsupervised Machine Learning	vivek kedia
12:00 to 12:15	797	Comparison of Prediction Models for Heart Failure Risk: A Clinical Perspective	Shweta Tiwaskar
12:15 to 12:30	799	Learning using Concept Drifts: An Overview	Aditee Jadhav
12:30 to 1:00	839	Diagnosis of Alzheimer's Disease using Machine Learning	Priyanka Lodha
12:45 to 1:00	848	Machine learning approach to forecast early stage recognition of Dementia	Tanisha Kulkarni

ICCUBEA- 2018
Day 3 - 18/08/2018 (Saturday)
Location: M-207 (Mechanical Building)
Track : Cognitive & Machine Intelligence

Session 9	Paper ID	Title	Presenting Author
11:15 to 11:30	939	RATAN: A Smart Business to Business (B2B) Communicator	Shradha Deshpande
11:30 to 11:45	977	Machine Learning Based Approach for Person Identification in Group Photos	Dipti Pawade
11:45 to 12:00	983	Analysis of Classifiers for Prediction of Type II Diabetes Mellitus	Rahul Barhate
12:00 to 12:15	993	Predicting Learner's Confidence from their Behavior using a Judgement Questionnaire	Shreya Upadhyay
12:15 to 12:30	160	LeapLearn - A gesture based game	Deepti Patole
12:30 to 1:00	429	Prediction of Diseases and Suggestion of Appropriate Medicines	Mrudula Phalak
12:45 to 1:00	357	Image Caption Generation using Deep Learning Technique	Chetan Amritka

ICCUBEA- 2018
Day 3 - 18/08/2018 (Saturday)
Location: C-303 (Mechanical Building)
Track : Cognitive & Machine Intelligence

Session 10	Paper ID	Title	Presenting Author
2:00 to 2:15	905	3D object Classification using bounding box	Gauri Malwe
2:15 to 2:30	439	A Survey on AI based Chat-Bot using Azure Cognitive Services	Saransh Dave
2:30 to 2:45	225	Stochastic Time Series Learning Scheme for Throughput Prediction in Cognitive Radio System	Mithra Venkatesan
2:45 to 3:00	968	Voice Enabled Information Desk: Farmer to e-Farmer	Anita Bhosale

ICCUBEA- 2018
Day 3 - 18/08/2018 (Saturday)
Location: M-207 (Mechanical Building)
Track : Cognitive & Machine Intelligence

Session 11	Paper ID	Title	Presenting Author
2:00 to 2:15	147	Soft set and Fuzzy Rules enabled SVM Approach for Heart Attack Risk Classification among Adolescents	CHETHAN MALODE
2:15 to 2:30	318	Building farsighted intrusion discovery employing ML algorithms!	Rajani Vanarase
2:30 to 2:45	354	Human Understanding Analyzer	Manogya Prasad
2:45 to 3:00	432	Computational Intelligence Model for Code Generation from Natural Language Problem Statement	Darshan Medhane
3:00 to 3:15	1023	Rule-based Fuzzy Decision Path Planning Approach for Mobile Robot	Bhumeshwar Patle