



Schedule for ICACCA 2017- Day 1

Session Room -01

S.No	Time	Paper Id	Paper Title	Author Name
1	02:00 PM-02:15 PM	7	ANN Application for MW Security Assessment of a Large Test Bus System	Shubhranshu
2	02:15 PM- 02:30 PM	19	On the Scalability of Routing Protocols in WSN	Omkar Singh
3	02:30 PM- 02:45 PM	20	A Serial-outline Discovery of data with or without Obsolete Database	Aatif
4	02:45 PM-03:00 PM	22	A Novel Assistive System using National Instruments LabVIEW Graphical Programming	Subhankar chattoraj
5	03:00 PM- 03:15 PM	24	Reliability Calculation in Arbitrary Topology of Communication Network	Jyoti Prakash
6	03:15 PM-03:30 PM	26	A New Heuristic Algorithm for Four Machines Stochastic Flow Shop Scheduling Model	Neelam Tyagi
7	03:30 PM - 03:45 PM	27	Improvising - AODV Routing Protocol by Modifying Route Discovery Mechanism in VANET.	Anita Joshi
8	03:45 PM - 04:00 PM	28	Data Verification using Block level Batch Auditing on Multi-Cloud Server	Prakash G L
04:00 PM- 04:15 PM		TEA BREAK		
9	04:15 PM - 04:30 PM	37	Classification of Text Documents Through Distance Measurement: An Experiment with Multi-Domain Bangla Text Documents	Ankita Dhar
10	04:30 PM - 04:45 PM	45	Man-In-The-Middle Attack in Wireless and Computer Networking- A review	Bharat Bhushan
11	04:45 PM - 05:00 PM	49	Governance of Rock Arts through IoT based Cloud Processing and Preservation	Srinivasan Natarajan
12	05:00 PM - 05:15 PM	53	Implementing privacy using Modified tree and Map Technique	Shikhar Verma
13	05:15 PM - 05:30 PM	55	Fog-based Enhanced Safety Management System for Miners	Jayneel Vora
14	05:30 PM - 05:45 PM	56	Classification and Analysis of Security Attacks in WSNs and IEEE 802.15.4 Standards : A Survey	Bharat Bhushan
15	05:45 PM - 06:00 PM	2	Enhancement of Spectral Efficient Modulation by Hybridization of Different Modulation Technique for Fiber	Sandeep Vishwakarma,

Session Room -02

S.No	Time	Paper Id	Paper Title	Author Name
16	02:00 PM-02:15 PM	58	Image-based Monument Classification Using Bag-Of- Word Architecture	Bhawna Ghildiyal
17	02:15 PM- 02:30 PM	66	Hybrid Artificial Algae Algorithm for Global Optimization	Mohit Kumar
18	02:30 PM- 02:45 PM	73	Suitability of Big Data Analytics in Indian Banking Sector to Increase Revenue and Profitability	Abhishek Srivastava
19	02:45 PM-03:00 PM	74	An approach to handel nondeterminism in fuzzy time series forecasting by hesitant fuzzy sets	Kamlesh Bisht
20	03:00 PM- 03:15 PM	79	Comparison of time complexity in Median Filtering on Multi-Core Architecture	Sharmila B S
21	03:15 PM-03:30 PM	80	ARTIFICIAL NEURAL NETWORK BASED PREDICTION MODEL FOR ESTIMATING THE WATER QUALITY OF THE RIVER GANGA	Anil Bisht
22	03:30 PM - 03:45 PM	82	New Strategies and Enhancement on ES-WCA	Pawandeep Kaur
23	03:45 PM - 04:00 PM	89	The curious case of Kannada maaDu	Srivastav BR
04:00 PM- 04:15 PM		TEA BREAK		
24	04:15 PM - 04:30 PM	163	Adaptive Mobile Computation Offloading for Data Stream Applications	Archana
25	04:30 PM - 04:45 PM	94	Advanced Routing in AODV using Link Prediction in Mobile Ad-Hoc Network	Ajeet Singh
26	04:45 PM - 05:00 PM	96	A Novel Hybrid GA-ACO Based Clustering Algorithm For VANET	Vasudev Goswami
27	05:00 PM - 05:15 PM	97	Approximation based design of load frequency controller	Aashish Gupta
28	05:15 PM - 05:30 PM	98	Developing A multi agent system model in GAIA for court case management system as a case studyand providing an extension to GAIA	Sumit Mishra
29	05:30 PM - 05:45 PM	101	An Effective Approach on Brain Tumor Segmentation with Polynomial Hybrid Technique	Harendra Sharma
30	05:45 PM - 06:00 PM	44	Real Time Remote Solar Monitoring System	Ambuj Gupta

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Session Room -03

S.No	Time	Paper Id	Paper Title	Author Name
31	02:00 PM-02:15 PM	103	Sleep-Awake Energy Efficient Super Heterogeneous Routing Protocol for Wireless sensor Networks.	Vikas Singh
32	02:15 PM- 02:30 PM	105	Review and Analysis of Simulink based OFDM	Navdeep Kaur
33	02:30 PM- 02:45 PM	106	SECURE DATA TRANSMISSION USING MODIFIED ARNOLD'S CAT MAP OVER 802.11a/g	Yasha Istwal
34	02:45 PM-03:00 PM	112	Security Threats Taxonomy: Smart-Home Perspective	Malik Nadeem
35	03:00 PM- 03:15 PM	116	Protection against various attacks by using Semi fragile technique	Alice Ghai
36	03:15 PM-03:30 PM	120	Double Hammerhead Nenolectromechanical Antifuse	Sweta Chhachharwa
37	03:30 PM - 03:45 PM	124	An Overview of Data Redundancy Reduction Schemes in WSNs	Vibhor Sharma
38	03:45 PM - 04:00 PM	125	Comparative analysis of ensemble classifiers for sentiment analysis and opinion mining	Sanjeev Kumar
04:00 PM- 04:15 PM		TEA BREAK		
39	04:15 PM - 04:30 PM	130	Noisy Information and Progressive Data-Mining giving rise to Privacy Preservation	Hari Shankar
40	04:30 PM - 04:45 PM	141	Best Fit Sharing and Power Aware (BFSPA) Algorithm for VM Placement in Cloud Environment	Harshita
41	04:45 PM - 05:00 PM	146	Testing of Durstenfeld's Algorithm Based Optimal Random Interleavers in OFDM-IDMA Systems	Manish Yadav
42	05:00 PM - 05:15 PM	150	An application of IOT on hungarian database using data mining techniques: A collaborative approach	Manish Joshi
43	05:15 PM - 05:30 PM	152	Implementation of an Expert System for the Identification of Drug Addiction Using Decision Tree ID3 Algorithm	Shubpreetkaur
44	05:30 PM - 05:45 PM	153	Hybrid Approach for Securing IoT Communication Using Authentication and Data Confidentiality	Juhi Bhatt
45	05:45 PM - 06:00 PM	175	Hierarchal Data Storage Using NAI Indexing	Ajeet Pal Singh

Schedule for ICACCA 2017- Day 2

Session Room -01

S.No	Time	Paper Id	Paper Title	Author Name
46	12:30 PM - 12:45 PM	156	Education in Emergencies: Smart learning solutions and role of governance to mitigate the challenges	Harish Kumar
47	12:45 PM- 01:00 PM	157	Load Balancing Algorithm in Cloud Computing a Comparative Review	Harish Sharma
48	01:00 PM- 01:15 PM	161	Defective Ground Structure for Circularly Polarized Microstrip Antenna with an Irregular Slot for 2.45 GHz RFID Reader	Avaneesh
49	01:15 PM - 01:30 PM	91	Comparative Study of Different Cryptographic Algorithms for Data Security in cloud computing	Pradeep Semwal
01:30 PM - 02:00 PM		Lunch Break		
50	02:00 PM- 02:15 PM	165	A Robust Offline Handwritten Signature Verification System Using Writer Independent Approach	Ashok Kumar
51	02:15 PM- 02:30 PM	167	CFD Analysis on Thermal Performance of A Double Pass Solar Air Heater for the Region of Almora District of Uttarakhand	Divya Joshi,
52	02:30 PM-02:45 PM	168	LOCATION AWARENESS RECOMMENDATIONS AND ITS IMPLEMENTATION USING RULEML	Monika Pandey
53	02:45 PM - 03:00 PM	50	HIERARCHICAL ROUTING PROTOCOLS IN WSN: A BRIEF SURVEY	Anuj Kumar Singh
54	03:00 PM-03:15 PM	177	Machine Learning Approaches to Predict Basketball Game Outcome	Harmandeep Kaur
55	03:15 PM-03:30 PM	64	Detection and Defense Mechanisms against Wormhole Attacks in Wireless Sensor Networks	Bharat Bhushan
56	03:30 PM - 03:45 PM	115	Machine Translation Survey for Punjabi and Urdu Languages	Niitin Bansal
57	03:45 PM - 04:00 PM	118	Comparative Study and Analysis of Wireless Mesh Networks on AODV and DSR	Shashi Bhushan
58	04:00 PM - 04:15 PM	235	Localizing Object Relatively with Discrete Wavelet Transform Feature through a Similarity Measure	Monika Sharma
59	04:15 PM- 04:30 PM	242	Arrhythmia classification using neuro fuzzy approach	Sayali Tandale

Schedule for ICACCA 2017- Day 2

Session Room -02

S.No	Time	Paper Id	Paper Title	Author Name
60	12:30 PM - 12:45 PM	178	Binary to Gray Code Converter Implementation Using QCA	Neha Guleria
61	12:45 PM- 01:00 PM	185	Dual Band Band-Pass Filter using Cascaded Split Ring Resonator	Preeti Chauhan
62	01:00 PM- 01:15 PM	193	Fractal frequency selective surface based band stop filters for X-band Ku-band applications	Sarika
63	01:15 PM - 01:30 PM	196	Adaptive Sink transmission and Relocation to Extend the Network Lifetime of Wsn	Sonu Pant
01:30 PM - 02:00 PM Lunch Break				
64	02:00 PM- 02:15 PM	200	An efficient multi-level clustering approach using Improved Ant Colony Optimization	Akansa Bisht
65	02:15 PM- 02:30 PM	207	Modreen: Modified threshold energy efficient network in wireless sensor network	Ashwini Singh
66	02:30 PM-02:45 PM	217	Keyword Extraction Using Machine Learning Approaches	Bhavneet Kaur
67	02:45 PM - 03:00 PM	219	Image processing technique for glaucoma detection from fundus images using MATLAB GUI	Swetali Nikam
68	03:00 PM-03:15 PM	220	Effect of Dynamic Threshold on Sensing Duration for Robust Detection in Cognitive Radio Systems for Low SNR Scenarios	Garima Mahendru
69	03:15 PM-03:30 PM	127	Generation of Light Energy by Utilization of Electrical Energy without Consumption of Electrical Energy through Harness of Wind Energy Generated by Ceiling Fans	Nirit Dutta
70	03:30 PM - 03:45 PM	169	Study and Analysis of Nusselt Number with varying Parameters of Fins Use on LED as Heat Emitting Application in Refrigerator Equipments through ANSYS 14.5	Shivasheesh Kaushik
71	03:45 PM - 04:00 PM	170	Experimental Study of Nusselt Number and Friction Factor in Solar Air Heater Duct with Different Artificial Roughness Shapes on Absorber Plate	Shivasheesh Kaushik
72	04:00 PM - 04:15 PM	246	Applying a cost effective hybrid approach to task scheduling and matching for computational grids	Persdeep Kaur
73	04:15 PM- 04:30 PM	249	Alignment-based semantic translation of geospatial data	Marcin Paprzycki

Session Room -03

S.No	Time	Paper Id	Paper Title	Author Name
74	12:30 PM - 12:45 PM	225	CCIII-based Current-Mode SRCOs: A Catalogue of Some New Realisations	Tajinder Arora
75	12:45 PM- 01:00 PM	226	A Study on Disaster Detection and Management using WSN in Himalayan Region of Uttarakhand	Diwakar pant
76	01:00 PM-01:15 PM	228	Reversible Adder-Subtractor Circuit With Carry and Borrow Propagate Facility	Varun Pratap Singh
77	01:15 PM- 01:30 PM	236	Relative Object Localization Using Logistic Regression	Monika Sharma
01:30 PM - 02:00 PM Lunch Break				
78	02:00 PM- 02:15 PM	237	Drawcode: Visual tool for programming microcontrollers	Mahesh M.
79	02:15 PM- 02:30 PM	239	Comparative Analysis of Intelligent Meta Heuristic Scheduling Techniques: ACO & GA	Ayushi Gupta
80	02:30 PM-02:45 PM	240	Enhanced Energy Zonal Stable Election Protocol for Clustered Heterogeneous Wireless Sensor Network	Naresh Uniyal
81	02:45 PM - 03:00 PM	243	Multiple motor synchronization using nonlinear PID control	Nishant Kuma
82	03:00 PM-03:15 PM	211	A Survey of Offline Handwritten Hindi Characters Recognition	Ajay
83	03:15 PM-03:30 PM	214	Design of MEMS Piezoelectric Blood Pressure Sensor.	Lokesh Pawar
84	03:30 PM - 03:45 PM	230	COMBINATION OF TEXTUAL AND GRAPHICAL BASED AUTHENTICATION SCHEME THROUGH VIRTUAL ENVIRONMENT	Akhand Pratap Singh
85	03:45 PM - 04:00 PM	250	Agent system for energy consumption scheduling in an intelligent neighborhood – preliminary considerations	Karol Bocian
86	04:00 PM - 04:15 PM	109	Divergence Patterns A case of Hindi – Maithili Machine Translation Systems	Rajyashree
87	04:15 PM- 04:30 PM	60	Densely Sampled Noiseless Optical Flow for Motion based Visual Activity Analysis	Naresh Kumar
88	04:30 PM- 04:45 PM	40	Bot Identification: Helping Analysts for Right Data in Twitter.	Pradeep Kumar