

Registration Registration received for the following papers in I3CS-2016

Sl. No.	Registered Participant's Name	Paper_ID	Title of the paper
1	Rahul Khanna	I3CS16-20	MaDGM: Multi-aspect Dynamic Graph Miner
2	Sakshi	I3CS16-20	MaDGM: Multi-aspect Dynamic Graph Miner
3	Avi Narayana Rao	I3CS16-33	Performance Optimization in Non-Uniform Directive Arrays
4	Paramasivam Alagumariappan	I3CS16-45	An Approach Based on Information Theory for Selection of Sys-tems for Efficient Recording of Electrograms
5	Parismita Sarma	I3CS16-46	A Study on Variation of Supra Segmental Phonetic Appearance Considered for Prosody Design with Respect to Assa
6	Thomas N T	I3CS16-53	Automatic Visualization of Product Features using LDA and Word2Vec
7	Saorabh Kumar Mondal	I3CS16-58	A Hybrid Particle Swarm Optimization and Artificial Bee Colony algorithm for Image Contrast Enhancement
8	Baratheraja R N	I3CS16-60	Collaborative Intrusion Detection System in SDN using Game Theory
9	Sujogya Mishra	I3CS16-62	Rule Derivation for Pulmonary Tuberculosis using Rough set Theory
10	V Vetriseelvi	I3CS16-65	Intrusion Detection System for Software Defined Networks using Fuzzy System
11	Gayathri Santhosh	I3CS16-75	Effective Verification Scheme For Filtering Injected False Data In Wireless Sensor Networks
12	Rojalina Priyadarshini	I3CS16-76	An Improvised Back Propagation Neural network Model based on Gravitational Search Algorithm for Multinomial C
13	Vimal Kumar K	I3CS16-79	Opinion Summarization using Product Feature based review classification
14	Girithana K	I3CS16-81	Efficient Prior-Art Retrieval of Patent Documents using Map Reduce Paradigm
15	shyamalendu Kandar	I3CS16-82	A (k; n) Multi secret sharing scheme with updated secret shadows
16	Subhransu Das	I3CS16-91	ISCP: Inter State changing problem in Wireless Sensor Network with dumb-behaving nodes
17	Ansul Verma	I3CS16-92	Generic Document Classification Using Clustering, Centrality and Voting
18	Subhransu Das	I3CS16-93	Effects of Persistent Misbehaving Nodes in Wireless Sensor Networks
19	Zubin Bhuyan	I3CS16-94	FCA based Ontology Revision
20	Subhrajyoti Deb	I3CS16-95	Design and Analysis of LFSR-based Stream Cipher
21	Koyel Mandal	I3CS16-96	A density based clustering for gene expression data using gene ontology
22	Anoop S Kumar	I3CS16-100	Statistical Analysis of a Data Center Resource Usage Patterns: A Case Study
23	Ratnadeep dey	I3CS16-101	A Novel approach for segmenting WBCs in smartphones using color-based segmentation
24	Devendra Parihar	I3CS16-103	Machine Learning based Comparative Analysis for the Classification of Earthquake Signals
25	Dipika Boro	I3CS16-105	A Game for Shared Ontology Evolution
26	N.Samanvita	I3CS16-113	An Adaptive Genetic Algorithm Based Neural Network for Traversability Analysis under Uncertain Terrain Condition
27	Jayakumar L	I3CS16-125	Dynamic Virtual Server for Optimized Web Service Interaction
28	Debasish Roy	I3CS16-128	A Modified RSA Cryptography Algorithm for Security Enhancement in Vehicular Ad-hoc Networks
29	Akshay Kumar	I3CS16-131	Pursuit-Evasion: Multiple Pursuer Pursue Multiple Evader Using WaveFront and Hungarian Method
30	sushantakabir dutta	I3CS16-143	Some issues related to Phone Recognition and Language Identification using Phonetic Engine
31	Rakcinpha Hatibaruah	I3CS16-147	An efficient multiscale wavelet local binary pattern for biomedical image retrieval
32	Uddalak Mitra	I3CS16-151	Classification of dsDNA virus through sequence patterns
33	Jyotsna Singh	I3CS16-157	Analysis of the firing behavior of STN-GPe network in Parkinson disease
34	Alak Roy	I3CS16-161	Performance Comparison of Routing Protocols in Mobile Ad-Hoc Networks
35	Bronson Syiem	I3CS16-162	Temporal representation of vowels in Khasi dialects
36	Pooja Sharma	I3CS16-174	DCRS: A multi-objective protein complex finding method
37	Nazrul Haque	I3CS16-179	Low-Rate and High-Rate DDoS Flooding Attack Detection using a-Divergence
38	PARIKA JHANJ	I3CS16-181	Clustering based on Ant Colony Optimization and Relative Neighborhood(C-ACORN)
39	Nilakshi Devi	I3CS16-182	AUTOMATIC BRAIN TUMOR DETECTION AND CLASSIFICATION OF GRADES OF FASTROCYTOMA
40	Subhadip Basu	I3CS16-188	Hemodynamic Analysis on Human Cerebrovascular Phantom with and without Aneurysm
41	Dr. Jhunu Debbarma	I3CS16-192	Cross Layer Design Strategies for Power Control and Link Predictability
42	Meenakshi Sharma	I3CS16-198	Probability of Detection Analysis in Fading and Non-fading scenario using Cooperative Sensing Technique
43	Himanshu Ranjan Das	I3CS16-200	Coupling Characteristic of Silicon Based Optical Directional Coupler
44	V.VinothKumar	I3CS16-206	Secure Adhoc On-Demand Multipath Distance Vector Routing in MANET
45	Niharika Barman	I3CS16-215	Selection Diversity Based Energy Detection over Weibull Fading Channels
46	S. Vijaya kumar	I3CS16-219	A FAST ADAPTIVE FUZZY UNSYMMETRIC TRIMMED MEAN FILTER FOR REMOVAL OF IMPULSE NOISE FROM DIGITAL
47	Yumnam Nirmal	I3CS16-225	Problems and Issues in Parsing Manipuri Text
48	Sujit Chatterjee	I3CS16-228	Characteristics of Visible Light Communication using Light Emitting Diodes
49	Ibanylla Sari	I3CS16-229	An image based approach for the classification of dementia from brain magnetic resonance images
50	Jaydeb Bhaumik	I3CS16-230	A Symmetric Key Based Image Encryption Scheme
51	Satyabrata Malla Bujar Baruah	I3CS16-234	A deblocking algorithm for JPEG compressed images using wavelet domain adaptive non local means filtering
52	SILPEEKA MEDHI	I3CS16-235	C-band Silicon Optical Modulator for High Speed Optical Communication System
53	Dhiman Kakati	I3CS16-239	Design of Dense Wavelength Division Multiplexing Passive Optical Network system using DQPSK modulation forma
54	Amarnath Pathak	I3CS16-242	MINING FUZZY CLASSIFICATION RULES WITH EXCEPTIONS: A COMPARATIVE STUDY
55	Juwesh Binong	I3CS16-244	Extracting Qualitative Spatio-Temporal Relations for Objects in a Video
56	Mukesh Dalal	I3CS16-248	Video Steganography Techniques in Spatial Domain- A Survey
57	Gaurav Garg	I3CS16-249	Cancer Detection with Prostate Zonal Segmentation- A Review
58	Nazreena Rahman	I3CS16-251	A Spell Correction Method for Query-Based Text Summarization
59	Monoj Kumar Muchahari	I3CS16-252	Reputation-based Trust for Selection of Trustworthy Cloud Service Providers
60	Arnab Sadhu	I3CS16-261	Phenotype interweaved network of genes using rough set
61	Nabeel Mohammed	I3CS16-267	Classification of Bangla Compound Characters Using a HOG-CNN Hybrid Model
62	Kishore Medhi	I3CS16-268	Impulse Noise Reduction in Digital Images using Fuzzy Logic and Artificial Neural Network
63	Bablu Lal Rajak	I3CS16-269	Power spectral study of EEG signal from the frontal brain area of autistic children
64	Sanghamitra Nath	I3CS16-276	GMM based Formant Transformation of the vowels/diphthongs of one Assamese variety to another
65	Abhijit Paul	I3CS16-280	English to Nepali Statistical Machine Translation System
66	Rakita Shaw	I3CS16-283	Stepped Impedance Resonator based U-shaped two-element monopole microstrip antenna array
67	Dr. Hiten Choudhury	I3CS16-288	Anonymous RFID Authentication for IoT in LTE-A
68	Prakash Chauhan	I3CS16-289	Utility Aware Cooperative Spectrum Sensing using Coalitional Game Theory
69	Deepshikha shrivastava	I3CS16-292	River length calculation using map data

70	Ialait kumar Behera	I3CS16-296	Global Common Sequence Alignment Using Dynamic Window Algorithm
71	BabuSena Pal	I3CS16-298	The Time of Arrival Statistics for Cellular Communication Using Multiple Concentric Annular Rings of Uniformly Dist
72	Nayan Jyoti Kalita	I3CS16-302	Language Identification on Code-mix Social Text
73	Amartya Dutta	I3CS16-304	An Euler-path based Online Testing Technique to Detect Catastrophic Fault in Triangular DMFB
74	Riya Majumdar	I3CS16-304	An Euler-path based Online Testing Technique to Detect Catastrophic Fault in Triangular DMFB
75	Raymond Star Jyrwa	I3CS16-307	An Approach to Convergence Between LTE and DSRC
76	Phidahunlang Chyne	I3CS16-309	A Novel Vehicular Network Clustering Scheme
77	Seyi Stephen Olokede	I3CS16-310	Spatial Array of Microwave Sensors for IoT-Based Wireless Connectivity
78	Seyi Stephen Olokede	I3CS16-311	Miniaturized Microwave Sensor for Internet of Things Wireless Connectivity
79	Kefayat Ullah	I3CS16-316	TRUST BASED ROUTING FOR MITIGATING GRAYHOLE ATTACK IN MANET
80	Hemashree Bordoloi	I3CS16-318	Codon based Analysis of Alzheimer's disease (AD) using Soft Computational Tool
81	Jayanta Pal	I3CS16-320	Realization of Basic Gates using Universal Gates Using Quantum-dot Cellular Automata
82	Anup Sinha	I3CS16-321	A Bengali-Sylheti Rule Based Dialect Translation System: Proposal and Preliminary System
83	Sunita Warjri	I3CS16-323	Study and Analysis of di erent Face Recognition Techniques based on Graph
84	Ambar Bandyopadhyay	I3CS16-326	An Indirect Addressing Image Steganographic Scheme using 9×9 Sudoku Matrix
85	Imayanmosha Wahlang	I3CS16-327	Extraction and Analysis of Expression from a Captured Face
86	V. Dhillip Kumar	I3CS16-328	Uplink Communication between WiMAX and IEEE 802.11P using subchannelization
87	Seyi Stephen Olokede	I3CS16-331	Parasitic Effect on Reduced Latency of SoC-Based Big Data