ACCEPTED PAPERS- ICCIDM 2016

Sl. No	PAPER TITLE	AUTHORS	INSTITUTION
1	Safety & Crime Assistance System for a Fast Track Response on Mobile Devices in Bhubaneswar	Debabrata Singh	Institute of Technical Education and Research, S'O'A University, Bhubaneswar, Odisha
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2	Major global energy (biomass)	**Sukhleen Kaur**	Department of Electrical & Electronics Engineering, Chandigarh University, Gharuan, India
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3	Detecting Targeted Malicious E-Mail using Linear Regression algorithm with Data Mining Techniques	**A. Sesha Rao**	Department of Computer Science & Systems Engineering, AU College of Engineering, Visakhapatnam, India
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4	Classical and Evolutionary Image Contrast Enhancement Techniques: Comparison by Case Studies	**Manmohan Sahoo**	Dept. of Computer Science and Application College of Engineering & Technology(CET),Bhubaneswar,751003, India,
5	Cost Effectiveness Analysis of a Vertical Midimew Connected Mesh Network (VMMN)	M. M. Hafizur Rahman	Dept. of Computer Science, KICT, IIUM, Kuala Lumpur, 50728, Malaysia
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6	Cluster Analysis using Firefly based K-Means Algorithm: A combined approach	**Janmenjoy Nayak**	Dept. of CSE, MEMS, Balasore, Odisha, India
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7	A Study of Dimensionality Reduction Techniques with Machine Learning Methods for Credit Risk Prediction	E Sivasankar	Department of Computer Science and Engineering, National Institute of Technology, Tiruchirappalli.
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8	A Fuzzy Knowledge Based Mechanism for Secure Data Aggregation in Wireless Sensor Networks	**Sasmita Acharya**	*Department of Computer Application, VSS University of Technology, Burla*
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9	Estimation of Noise in Digital Image	**Karibasappa K.G**	*B.V.B.College of Engineering and Technology, Hubballi-31*
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10	Image compression using Shannon entropy based image thresholding	**Karri Chiranjeevi**	*Department of Electronics and Tele-communication Engineering,*
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11	Solving Sparsity Problem in Rating Based Based Movie Recommendation system	**Nitin Mishra**	*RCET Bhilai*
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		Rahul Srivastava	*JLUBhopal*
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12	Combining Apriori Approach with Support Based Count Technique to Cluster the Web Documents	**Rajendra Kumar Roul**	*BITS-Pilani, K.K.Birla Goa Campus*
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13	Genetic Algorithm Based Correlation Enhanced Prediction of Online News Popularity	**Swati Choudhary**	*Manipal Institute of Technology, Manipal University, Manipal - 576104*
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14	CSIP - Cuckoo Search Inspired Protocol for Routing in Cognitive Radio Ad Hoc Networks	**Mr. J. Ramkumar**	*Department of Computer Science, VLB Janakiammal College of Arts and Science (Affiliated to Bharathiar University), Coimbatore-641042, India.*
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15	PERFORMANCE ANALYSIS OF AIRPLANE HEALTH SURVEILLANCE SYSTEM	**Rachana N B**	*M S Ramaiah Institute of Technology, M S R Nagar, Banagalore, Karnataka, India.*
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16	A Parallel Forecasting Approach Using Incremental K-Means Clustering Technique	**Swagatika Sahoo**	*Department Of Computer Science & Engineering, National Institute Of Science & Technology, Berhampur ,Odisha,India,761008*
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19	An Artificial Neural Network Model for a Diesel Engine fuelled with Mahua Biodiesel	**N. Acharya**	*Excavation Department, M.C.L, Burla*
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20	An Application of NGBM for Forecasting Indian Electricity Power Generation	**Dushant P Singh**	*School of Computer Engineering, KIIT University, Bhubaneswar India*
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		Debabala Swain	*School of Computer Engineering, KIIT University, Bhubaneswar India*
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21	PUBLISHING PERSONAL INFORMATION BY PRESERVING PRIVACY IN VERTICALLY PARTITIONED DISTRIBUTED DATABASES	**R. Srinivas**	*DEPT. of CSE, ACET, Surampalem, India*
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22	MAINTAINING SECURITY CONCERNS TO CLOUD SERVICES AND ITS APPLICATION VULNERABILITIES	L. Venakteswara Reddy	*Sree Vidyanikethan Engineering College, Tirupati, Andhra Pradesh, India*
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23	Fuzzy Clustering with Improved Swarm Optimization and Genetic Algorithm: Hybrid Approach	**Bighnaraj Naik**	*VSSUT, Burla, Odisha, India*
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26	ECLONALG : An enhanced Classifier developed from CLONALG	**Arijit Panigrahy**	*Indian Institute of Technology,. Kharagpur, India*
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28	Cognitive Radio: A Technological Review on Technologies, Spectrum Awareness, Channel Awareness, and Challenges	Gourav Misra	*Wipro Limited, Testing Services, Bangalore-560035, India*
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		Banshidhar Majhi	
31	A Comparative Study and Performance Analysis of Routing Algorithms for MANET	**Mohammed Abdul Bari**	*Kalinga University, Raipur, Chhattisgarh,India*
		Sanjay Kalkal	*Kalinga University, Raipur, Chhattisgarh,India*
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32	Classification of Research Articles Hierarchically: A New Technique	Rajendra Kumar Roul	*BITS-Pilani, K.K.Birla Goa Campus*
		Jajati Keshari Sahoo	
33	Experimental study of Multi-fractal geometry on electronic medical images using Differential Box Counting	**Tina Samajdar**	*School of Computer Engineering, KIIT University, India.*
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34	Tsallis entropy based image thresholding for Image Segmentation	**M.S.R. Naidu**	*Department of Electronics and communication Engineering*
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35	Efficient Techniques for Clustering of Users on Web Log Data	**P. Dhana lakshmi**	*Sree Vidyanikethan Engineering College, Tirupathi, India*
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36	Critique on Signature Analysis using Cellular Automata and Linear Feedback Shift Register	**Shaswati Patra**	*School of Computer Engineering, KIIT University,Bhubaneswar,Odisha*
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37	SparshJa: A User-Centric Mobile Application Designed for Visually Impaired	**Prasad Gokhale**	*Vishwakarma Institute of Technology, Pune, Maharashtra, India*
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38	A Novel Approach for Tracking Sperm from Human Semen Particles to Avoid Infertility	Sumant Kumar Mohapatra	*Trident Academy of Technology, Bhubaneswar, Odisha, India*
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39	The Use Robotics for Underwater Research Complex Objects	**Sergei Sokolov**	*Admiral Makarov State University of Maritime and Inland Shipping, St. Petersburg, Russia, 198035, Russia, Saint-Petersburg, Dvinskaya st., 5/7*
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40	Elicitation of Testing Requirements from the Selected Set of Software's Functional Requirements using Fuzzy Based Approach	**Mohd. Sadiq**	*Computer Engineering Section, UPFET Jamia Millia Islamia (A Central University), New Delhi-110025, INDIA*
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41	Analysis of TCP Variant Protocol Using Active Queue Management Techniques in Wired-Cum-Wireless Networks	**Sukant Kishoro Bisoy**	*Department of Computer Science and Engineering, C.V. Raman College of Engineering, Bhubaneswar, India*
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42	Image Texture based new cryptography scheme using Advance Encryption standard	**Ram Chandra Barik**	*Dept. of Computer Applications National Institute of Technology, Durgapur, West Bengal, India*
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43	MusMed: Balancing Blood Pressure Using Music Therapy and ARBs	Ramasamy V	*Department of Computer Science and Engineering, Park College of Engineering and Technology*
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44	Interprocedural Conditioned Slicing	**Madhusmita Sahu**	*Department of CSE, National Institute of Technology, Rourkela-769008, Odisha, India*
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45	Face-biometric based Document Image Retrieval using SVD Features	**Umesh D. Dixit**	*Department of Electronics & Communication Engineering, B.L.D.E.A's, V.P.Dr. P. G. Halakatti CET, Bijapur, India-586103*
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46	Learning Visual Word Patterns using BoVW Model for Image Retrieval	**Arulmozhi. P**	*Department of Information Science and Technology, College of Engineering, Anna University, Chennai*
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47	TEST SCENARIO PRIORITIZATION USING UML USE CASE AND ACTIVITY DIAGRAM	**Prachet Bhuyan**	*School of Computer Engineering, KIIT University, Bhubaneswar-751024, Odisha.*
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48	Conditioned Slicing of Aspect-Oriented Program	**Abhishek Ray**	*KIIT University, Bhubaneswar Odisha, India*
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50	Review on Assistive Reading framework for Visually Challenged	**Avinash Verma**	*BBD University Lucknow, India*
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51	Performance Evaluation of the Controller in Software Defined Networking	**Suchismita Rout**	*School of Computer Science and Engineering,KIIT University, Bhubaneswar, Odisha, India*
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52	TASK SCHEDULING ALGORITHMS IN CLOUD ENVIRONMENT	**Preeta Sarkhel**	*School of Computer, Engineering, KIIT University Bhubaneswar, India*
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53	Skin colored gesture recognition and Support Vector Machines based classification of light sources by their illumination properties	**Shreyasi Bandyopadhyay**	*Electronics and Communication Dept. , St. Thomas' College of Engineering and Technology, Kolkata, India*
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54	Test Case Prioritization using UML State Chart Diagram and End User Priority	**Namita Panda**	*School of Computer Engineering, KIIT University, Bhubaneswar, India, 751024*
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55	Performance Analysis of spectral features based on Narrowband Vegetation Indices for Cotton and Maize Crops by EO-1 Hyperion Data	**Rajesh K. Dhumal**	*Department of Computer Science & Information Technology, Dr. Babasaheb Ambedkar Marathwada University,Aurangabad-431004, (MS), INDIA*
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56	Measuring Hit Ratio metric for SOA based Application using Black-box testing	A. Dutta	*DOS Lab, Dept. of CSE, NIT Rourkela, India*
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57	Circularly Polarized MSA with Suspended L-Shaped Strip for ISM Band Application	**Kishor B. Biradar**	*Pillai HOC College of Engineering & Technology, Tal: Khalapur, Dist: Raigada 410206. Maharashtra, India*
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58	A Genetic Algorithm with Naive Bayesian Framework for Discovery of Classification Rules	**Pooja Goyal**	*Department of Computer Science and Engineering, Guru Jambheshwar University of Science and Technology Hisar-125001, Haryana*
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59	Study of a Multi-User Kurtosis Algorithm and an Information Maximization Algorithm for Blind Source Separation	**Monorama Swain**	*Dept. of Electronics and Tele-communication, SIT Bhubaneswar*
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60	Use of Possibilistic Fuzzy C-Means Clustering for Telecom Fraud Detection	**Sharmila Subudhi**	*Dept. of Computer Science & IT, Veer Surendra Sai University of Technology, Burla-768018, India*
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61	A Classification Model to Analyse the Spread and Emerging Trends of the Zika Virus in Twitter	B.K. Tripathy	*School of Computing Science and Engineering, VIT University, Vellore, India*
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63	Handover Decision in Wireless Heterogeneous Networks Based on Feed Forward Articial Neural Networks	**Archa G. Mahira**	*Department of ETC, Pillai HOC College of Engineering & Technology, Rasayani, Tal. Khalapur, Dist. Raigada - 410206. Maharashtra, India*
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64	TWEET CLUSTER ANALYZER: PARTITION AND JOIN BASED MICRO CLUSTERING FOR TWITTER DATA STREAM	**Arun Manicka Raja M.**	*Department of Information Science and Technology, College of Engineering Guindy, Anna University Chennai 600 025, Tamil Nadu, India*
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65	Contour Based Real Time Hand gesture Recognition for Indian Sign Language	**Rajeshri R Itkarkar**	*BVB COE, Hubli, India*
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66	Firefly Algorithm for feature selection in sentiment analysis	Akshi Kumar	*Dept. of CSE, Delhi Technological University Delhi, India*
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69	Effective Printed Tamil Text Segmentation and Recognition using Bayesian Classifier	**Manisha S**	*Department of CSE, SSN College of Engineering, Chennai, India*
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70	Retrieval of Homogeneous Images using Appropriate Color Space Selection	**Pavithra L K**	*SSN College of Engineering,Chennai, India*
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73	Implementation of IoT based smart video surveillance system	**Sonali P. Gulve**	*MAEER's MITCOE, Kothrud, Pune (MH),India*
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74	Context-Aware Recommendations using Differential Context Weighting and Metaheuristics	Kunal Gusain	*Computer Science Department, Bharati Vidyapeeth's College of Engineering, Guru Gobind Singh Indraprastha University, Delhi, India*
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79	Credit Card Fraud Detection using a Neuro-Fuzzy Expert System	**Tanmay Kumar Behera**	*Depatment of Computer Science and Engineering& IT, Veer Surendra Sai University of Technology, Burla, Sambalpur 768017, Odisha, India*
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