

Day-1

Day-1			
9:45-10:30	<b>Inauguration</b>		
10:30-10:45	<b>Tea</b>		
10:45-11:30	<b>Keynote Lecture-1 ( KL-1: "Computational Cameras: Redefining the Image" by Shree K. Nayar )</b>		
11:30-12:15	<b>Keynote Lecture-2 (KL-2: "RIA, the Future of Web applications " by Naresh Gupta )</b>		
12:15-12:30	<b>Break</b>		
12:30-14:15 (105 Min)	<b>Secure Receipt-Free Sealed-Bid Electronic Auction</b>	<b>A Hybrid Grouping Genetic Algorithm for the Multiprocessor Scheduling</b>	EXHIBITION
	<i>Jaydeep Howlader (National Institute of Technology, Durgapur, IN)</i>	<i>Alok Singh (University of Hyderabad, IN); Marc Sevaux (Université de Bretagne-Sud, FR); André Rossi (Université de Bretagne-Sud, FR)</i>	
	<b>An Architecture for Handling Fuzzy Queries in Data Warehouses</b>	<b>PDE based Unsharp Masking, Crispensing and High Boost Filtering of Digital Images</b>	
	<i>Rajdev Tiwari (U.P.Technical University, IN); Manish Mahajan (U.P.Technical University, IN); Diksha Dani (U.P.Technical University, IN); Manu Singh (Dr. B.R.Ambedkar University, IN)</i>	<i>Rajeev Srivastava (Institute of Technology, Banaras Hindu University, Varanasi, IN); J. R. P. Gupta (Nataji Subhas Institute of Technology, IN); Harish Parthasarthy (Netaji Subhas Institute of Technology, IN); Subodh Srivastava (UNSIET, IN)</i>	
	<b>Palmpoint based Verification System Using SURF Features</b>	<b>A New Position-Based Fast Radix-2 Algorithm for Computing the DHT</b>	
	<i>Badrinath Srinivas (Indian Institute of Technology Kanpur, IN); Phalguni Gupta (Indian Institute of Technology Kanpur, IN)</i>	<i>Gautam Shah (Mukesh Patel School of Technology Management and Engineering, NMIMS University., IN); Tejmal Rathore (St. Francis Institute of Technology, University of Mumbai, IN)</i>	
	<b>Personnel Centric Knowledge Management System</b>	<b>Study of Bit-parallel Approximate Parameterized String Matching Algorithms</b>	
	<i>Baisakhi Chakraborty (National Institute of Technology, Durgapur, West Bengal, India, IN)</i>	<i>Rajesh Prasad (Motilal Nehru National Institute of Technology, Allahabad, 211004, INDIA, IN); Suneeta Agarwal (M.N.N.I.T.Allahabd,INDIA, IN)</i>	
<b>A Protocol for Energy efficient, Location Aware, Uniform and Grid based Hierarchical organization of Wireless Sensor Networks</b>	<b>Optimization of Finite Difference Method with Multiwavelet Bases</b>	EXHIBITION	
<i>Ajay Gautam (Maharshi Markandeshwar University, Mullana, IN)</i>	<i>Eratt Sumesh (Amrita Vishwa Vidyapeetham, IN); Elizabeth Elias (NIT Calicut, IN)</i>		
14:15-15:15	<b>Lunch</b>		
15:15-16:00	<b>Keynote Lecture-3 (KL-3: "Mining Information from Text: Opportunities and Challenges" by Lokendra Shastri )</b>		
16:00-17:00	<b>Swarm Intelligence Inspired Classifiers in comparison with Fuzzy and Rough Classifiers- A Remote sensing perspective</b>	<b>A novel Genetic Algorithm approach to Mobility Prediction in Wireless networks</b>	EXHIBITION
	<i>Shelly Bansal (Delhi University, IN)</i>	<i>C. Mala (National Institute of Technology, Tiruchirappalli, IN); B. B. Sivaselvan (Asst. Professor, IIITM, IN); Mohanraj Loganathan (National Institute of Technology, Truchrappalli, TN, India, IN); Gopalan (National Institute of Technology, Truchrappalli, TN, India, IN)</i>	
	<b>CDIS: Circle Density based Iris Segmentation</b>	<b>A Beaconless Minimum Interference Based Routing Protocol for Mobile Ad hoc Networks</b>	
	<i>Isha Agarwal (Delhi University, IN); Anita Kumari (Delhi University, IN); Boris Kundu (Delhi University, IN); Anand Gupta (Netaji Subhas Institute of Technology, IN)</i>	<i>Natarajan Meghanathan (Jackson State University, US); Meena Sugumar (Jackson State University, US)</i>	
	<b>Text and Language-Independent Speaker Recognition using Suprasegmental Features and Support Vector Machines</b>	<b>An Optimal, Distributed Deadlock Detection and Resolution Algorithm for Generalized Model in Distributed Systems</b>	
	<i>Anvita Bajpai (DeciDyn Systems, IN); Vinod Pathangay (IIT Madras, IN)</i>	<i>S Srinivasan (Faculty, IN); Vidhya Rajan (Student, IN); Rajaram Ramasamy (Dean, IN)</i>	
	<b>Face Recognition Using Fisher Linear Discriminant Analysis and Support Vector Machine</b>	<b>On the Connectivity, Lifetime and Hop Count of Routes Determined using the City Section and Manhattan Mobility Models for Vehicular Ad hoc Networks</b>	
<i>Sweta Thakur (Netaji Subhas Engineering College, Kolkata, IN); Jamuna Sing (Jadavpur University, IN); Dipak Basu (Jadavpur University, IN); Mita Nasipuri (Jadavpur University, IN)</i>	<i>Natarajan Meghanathan (Jackson State University, US)</i>		
17:00-17:30	<b>Invited Talk by Prof. C.N.Krishnan on FOSS</b>		
17:30-17:45	<b>Tea</b>		