

Day-3

9:45-10:30	KL-7: "Tracking mobile targets using energy-constrained sensor networks" by Bijendra N. Jain	
10:30-10:45	<i>Tea break</i>	
10:45-11:30	KL-8: "Discovery of Patterns in the Global Climate System using Data Mining " by Vipin Kumar	
11:30-13:00	Significant Deregulated Pathways in Diabetes Type II Complications Identified Through Expression Based Network Biology, Shipra Agrawal (Institute of Bioinformatics and Applied Biotechnology (IBAB), IN); Sanchaita Ukil (Institute of Bioinformatics and Applied Biotechnology, IN); Meenakshree Sinha (Institute of Bioinformatics and Applied Biotechnology, IN); Lavneesh Varshney (Institute of Bioinformatics and Applied Biotechnology, IN)	An Electronically Tunable SIMO Biquad Filter using CCCCTA, Sajai Singh (Jaypee University of information technology, IN)
	Study of drug-nucleic acid interactions: 9-amino-[N-2-(4-morpholinyl)ethyl]acridine-4-carboxamide, Rajeshwer Shukla (LDC Institute of Technical Studies, Allahabad, IN); Sugriva Tiwari (DDU Gorakhpur University, Gorakhpur,2743009, INDIA, IN)	An Architecture for Cross-Cloud System Management, Ravi Teja (Indian Institute of Technology, IN); Chris Smith (Newcastle University, UK); Aad van Moorsel (Newcastle University, UK)
	IDChase: Mitigating Identifier Migration Trap in Biological Databases, Anupam Bhattacharjee (Wayne State University, US); Aminul Islam (Wayne State University, US); Munirul Islam (Wayne State University, US); Hasan Jamil (Associate Professor, Wayne State University, US); Derek Wildman (Assistant Professor, Wayne State University, US)	Energy efficiency of thermal-aware scheduling algorithms under various cooling models, Georgios Varsamopoulos (Arizona State University, US); Ayan Banerjee (Arizona State University, US); Sandeep Gupta (Arizona State University, US)
	Multi-Domain Protein Family Classification using Isomorphic Inter-Property Relationships, Harpreet Singh (Louisiana Tech University, US); Pradeep Chowriappa (Louisiana Tech University, US); Sumeet Dua (Louisiana Tech University, US)	Predicting Maintainability of Component-Based Systems by Using Fuzzy Logic, Arun Sharma (Amity University, IN); P Grover (GGSIIP University, IN); Rajesh Kumar (Thapar University, IN)
	IITKGP-SESC : Speech Database for Emotion Analysis, Shashidhar Koolagudi (Indian Institute of Technology, kharagpur, India, IN); Sudhamay Maity (IIT, KGP, IN); Sreenivasa Rao (IIT KGP, IN)	Energy-Constrained Scheduling of DAGs on Multi-, Ishfaq Ahmad (University of Texas at Arlington, US)
13:00-14:00	<i>Lunch Break</i>	
14:00-14:45	KL-9: "Dev 2.0: Web Paradigms for Enterprise Software" by Dr. Gautam Shroff	
14:45-15:45	Detection of Splice Sites using Support Vector Machine, Pritish Varadwaj (IIIT- Allahabad, IN); Neetesh Purohit (Indian Institute of Information Technology, IN); Bhumika Arora (IIIT- Allahabad, IN)	Evaluation of Code and Data Spatial Complexity Measures, Varun Gupta (NIT, Kurukshetra, IN); Jitender Chhabra (NIT, Kurukshetra, IN)
	Gibbs motif sampler, weight matrix and artificial neural network for the prediction of MHC Class-II binding peptides, Bhartendu Mishra (J.P. Technical University, Lucknow, IN); Satarudra Singh (Amity University Uttar Pradesh, Lucknow Campus, IN)	Pitcherpot: Avoiding Honey-pot Detection, Mitul Bhatnagar (University of Rajasthan, IN); Pramod Bhatnagar (Defence Research, IN); Vinod Panchal (Defence Research, IN)
	Classification of Phylogenetic Profiles for Protein Function Prediction: An SVM Approach, AppalaRaju Kotaru (IIT Roorkee, IN); Ramesh Joshi (Indian Institute of Technology, Roorkee, IN)	Verification of Liveness Properties in Distributed Systems, Divakar Yadav (Institute of Engineering and Technology, U P Technical University, Lucknow, IN); Michael Butler (University of Southampton, UK)
15:45-16:00	<i>Tea break</i>	
16:00-17:00	FCM for Gene Expression Bioinformatics Data, Kumar Dhiraj (National Institute Of Technology, Rourkela, INDIA., IN); Sathya Babu (NIT Rourkela, IN); Santanu Rath (NIT Rourkela, IN)	InfoSec-MobCop - Framework for Theft Detection and Data Security on Mobile Computing Devices, Anand Gupta (Netaji Subhas Institute of Technology, IN); Deepank Gupta (Netaji Subhas Institute of Technology, IN); Nidhi Gupta (Netaji Subhas Institute of Technology, IN)
	Enhancing the performance of libsvm classifier by feature selection in type ii diabetes database, Balakrishnan Sarojini (Research Scholar, Mother Teresa Women's University, Kodaikanal, India, IN)	Multi-Scale Modeling and Analysis of Nano-RFID systems on HPC setup, Satyadhar Joshi Joshi (SVITS, IN); Rohit Pathak (Acropolis Institute of Technology & Research, IN)
17:00-18:00	<i>Valedictory Function</i>	