

IPC & AIPE 2011 - Complete Program Schedule

Registration-8.30AM—9.30AM
Inaugural Ceremony-9.45AM—10.15AM
ACEEE Message by Dr. Janahanlal Stephen -10.15 AM—10.40 AM

Photo Session-10.40AM—10.45AM
Coffee Break-10.45AM—11.00AM

Date: 14-Nov-2011	Hall 1	Session 1	Time: 11.00 AM – 1.00 PM
Chair 1:		Chair 2:	
Paper ID	Title	Registered Author	
IPC 110 F	DDoS attack detection through flow analysis and traffic modeling	Udhayan J	
IPC 112 F	A Hybrid Algorithm for Automatic and Efficient Segmentation of Liver Tumor on CT Abdominal Images	G.Ram Mohana Reddy	
IPC 114 F	Integration Model for Multiple Types of Spatial and Non Spatial Databases	Mustafa Man	
IPC 117 F	Access Control Based on Location and Time	Suresh Vishnudas Limkar	
IPC 118 F	The Mapping Algorithm of Triangular Vertex Chain Code from Thinned Binary Image	Lili Ayu Wulandhari	
IPC 124 F	Greening Digital Forensics: Opportunities and Challenges	Ali Dehghantanha	

Lunch Break 1.00 PM – 2.00 PM
Key Note-2.00 PM—3.00 PM by Dr. Yogesh Chaba

Date: 14-Nov-2011	Hall 1	Session 2	Time: 3.00 PM – 5.00 PM
Chair 1:		Chair 2:	
Paper ID	Title	Registered Author	
IPC 129 F	Error Propagation Analysis of Different Detectors for V-BLAST MIMO Channels	Shreedhar A Joshi	
IPC 130 F	Using Suffix-Tree to Identify Patterns and Cluster Traces from Event Log	Hongming Cai	
IPC 133 F	Multiband Curvelet-based Technique for Audio Visual Recognition over Internet Protocol	Fong Tien Ong	
IPC 136 F	A New Framework in Solving Tailing and Necking Problems of Thinned Binary Image	Sabarina binti Abu Bakar	
IPC 137 F	Implementation and Performance of Threshold Cryptography for Multiple Escrow Agents in VoIP	Abdullah Azfar	
IPC 140 F	Optimizing Fuzzy Clustering with Fuzzy Similarity for Blog Classification	Ramesh Kumar Ayyasamy	

Coffee Break- 5.00 PM— 5.10 PM

Date: 15-Nov-2011	Hall 1	Session 3	Time: 9.00AM – 11.00 AM
Chair 1:		Chair 2:	
Paper ID	Title	Registered Author	
IPC 147 F	Error Recovery Mechanism for iSCSI Protocol Based	Sung-Soon Park	

	Mobile NAS Cluster System	
IPC 148 F	Generation of Bangla Text from Universal Networking Language Expression	Md. Nawab Yousuf Ali
IPC 151 F	GISOS: A Model for Rectifying Complexities and Mitigating the Risks of Global Information System Development	Ahdieh Sadat KhatavaKhotan
IPC 152 F	A Novel Model to Improve the Efficiency of the Think Tank Room Approach for Knowledge-Based IT Environments	Navid Hashemi Taba
IPC 155 F	A Non-Greedy Local Search Heuristic for Facility Layout Problem	Rajesh Matai
IPC 567 F	Modelling Uncertainty Factors in Environmental Issues on Late Delivery for Construction Industry: A Propose	Zirawani Baharum

Coffee Break- 11.00 AM—11.15 AM

Date: 15-Nov-2011		Hall 1	Session 4	Time: 11.15 AM – 1.15 PM
Chair 1:			Chair 2:	
Paper ID	Title		Registered Author	
IPC 107 S	Web Content Management System for Schools		Shaha T. Al-Otaibi	
IPC 115 S	Performance Evaluation: Ball-Tree and KD-Tree in the context of MST		Hazarath Munaga	
IPC 121 S	Analysis of M-Ary Modulation with M-Ary LDPC Coding for DVC		Masoodhu Banu N.M.	
IPC 138 S	Subband And MSF Performance Comparison For AEC		Sanjeev Kumar Dhull	
IPC 145 S	Information Technology Phenomenon in Thailand		Wilawan Phornphatcharaphong	
IPC 546 S	Black Hole combat using Node Stability System in MANET		Ranajoy Chatterjee	
IPC 563 S	Design and Implementation of Fuzzy Controller for Estimating the Attitude of Unmanned Aerial Vehicles		Roopashree.S. Patil	

Lunch Break 1.15 PM – 2.15 PM

Date: 15-Nov-2011		Hall 1	Session 5	Time: 2.15 PM – 3.35 PM
Chair 1:			Chair 2:	
Paper ID	Title		Registered Author	
AIPE 504 F	Free Vibration analysis of Sandwich Plates with Functionally Graded Face sheets by improved High-Order Sandwich Plate Theory		Younes Mohammadi	
AIPE 505 F	Non-Linear Forced Vibration of a Pseudoelastic SMA Hybrid Composite Beam		Mohsen Botshekanan Dehkordi	
AIPE 507 F	A Reverse Logistics Profitability System Dynamics Model of Perishable Medium Volume Returns in Computer Industry		Roesfiansjah Rasjidin	
AIPE 508 F	Carbon Fiber Reinforced Composite Coil Springs		D. Abdul Budan	

Coffee Break- 3.35 PM – 3.50 PM
Closing Ceremony 3.50 PM – 4.15 PM