

2014 Seventh International Conference on Contemporary Computing (IC3), IC3-2014

7-9 Aug, 2014, Jaypee Institute of Information Technology, Noida, <http://www.jiit.ac.in/jiit/ic3/>

Technical Sponsor: IEEE Computer Society

General Co-Chair: Sartaj Sahni, UFL; Hariom Gupta, JiIT; Sanjay Goel, JiIT

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	9:30-10:30 (60 Min Papers)	10:30-10:45	10:45-11:45 (60 Min Papers)	11:45-12:45 (60 Min Papers)	12:45-2:00 (75 Min Papers)	2:00-3:00	3:00-4:00 (60 Min Papers)	4:00-4:30 (30 Min Papers)	4:30-5:30 (60 Min Papers)	5:30 Onwards
07-Aug-13	Inauguration	TEA BREAK	Keynote (KN) by A.Zomaya, University of Sydney, Australia Adaptable Resource Allocation in Cloud Computing Systems	KN By Prem Kalra, IIT Delhi Parametric reshaping of human figures in images and videos using 3D morphable models	Algo- 1 (5 Papers)	LUNCH BREAK	Algo- 2 (6 Papers)		KN by Tirumale K Ramesh, Amrita University, Bangalore Security and Trust- New Challenges to Computing Today in Cyberspace	TEA
					App- 1 (5 Papers)		App- 2 (6 Papers)			
					Sys- 1 (5 Papers)		Sys- 2 (6 Papers)			
08-Aug-13	Algo- 3 .A (4 Papers)	TEA BREAK	KN by HJ Siegel, Colorado State University, USA Energy-Aware Resource Management for Computing Systems	KN by A. Boukerche, University of Ottawa, Canada Cognitive Cars and Smart Roads- Applications, Challenges and Solutions	Algo- 3 .B (6 Papers)	LUNCH BREAK	App- 4 (6 Papers)		KN by Martin Henson, University of Essex, UK From Specification Languages to Wide-Spectrum Logics	TEA
	App- 3.A (4 Papers)				App- 3.B (5 Papers)		App- 5 (6 Papers)			
	Sys- 3.A (4 Papers)				Sys- 3.B (5 Papers)		Sys- 4 (5 Papers)			
09-Aug-13	App- 6 (4 Papers)	TEA BREAK	KN by Krithi Ramamritham, IIT Bombay Energy-Smart Energy - The Role of Data: Timely Monitoring, Dissemination, Analytics	Sys- 6 (6 Papers)		LUNCH BREAK	Invited Talk by Sanjay Ranka, UFL, USA An efficient computational framework for labeling large scale spatiotemporal remote sensing datasets	Edu -1 (7 Papers)		Valedictory Function
	App- 7 (4 Papers)			App- 8 (7 Papers)				App- 10 (7 Papers)		
	Sys- 5 (4 Papers)			App- 9 (7 Papers)				App- 11 (7 Papers)		