	9:30-10:30 (60 Min)	10:30-10:45	10:45-11:45 (60 Min)	11:45-01:00 (75 Min)	01:00-2:00 (60 Min)	2:00-3:00	3:00-4:00 (60 Min)	4:00-4:30 (30 Min)	4:30-5:30 (60 Min)	5:30 Onwards
20-Aug-15	Inauguration	TEA BREAK	**KN-1 : Shashi Shekhar, University of Minnesota (Title: From GPS and Google Maps to Spatial Computing)**	Algo- 1 (4 Papers) / App- 1 (5 Papers) / Sys- 1 (2 Papers)	**KN-3: Yuanyuan Yang, Stony Brook University , (Title:Power Sensor Networks by Wireless Energy - Current Status and Future Trends)**	LUNCH BREAK	Algo- 2 (5 Papers) / App- 2 (6 Papers) / Sys- 2 (4 Papers)		**KN-8: Dheeraj Sanghi, Professor, IIIT Delhi, (Title: Issues with Computer Science Education in India)**	TEA
	9:30-10:30 (60 Min)	10:30-10:45	10:45-11:45 (60 Min)	11:45- 12:45 (60 Min)	12:45- 02:00 PM (75 Min)	2:00-3:00	3:00-4:00 (60 Min)	4:00-4:30 (30 Min)	4:30-5:30 (60 Min)	5:30 Onwards
21-Aug-15	Sys-3 (4 Paper) / App- 3 (3 Papers) / Sys- 4 (3 Papers)	TEA BREAK	**KN-7: K. Gopinath, IISc Banglore, (Title: Computational Thinking in early India and its current relevance)**	**KN-4: Bhavani Thuraisingham, University of Texas at Dallas**	**Algo- 3 (6 Papers)** / **App- 4 (4 Papers)** / **Sys- 5 (3 Papers)**	LUNCH BREAK	App- 5 (5 Papers) / App- 6 (4 Papers) / Sys- 6 (3 Papers)		**KN-5:Kamalakar Karlapalem, IIIT Hyderabad, (Title: Towards Visualizing Clusters and Classes for Real Valued High Dimensional Data Sets)**	TEA
	9:30-10:30 (60 Min)	10:30-10:45	10:45-11:45 (60 Min)	11:45- 01:15 (90Min)	1:15 to 02:00 PM	2:00-3:00	3:00-4:00 (60 Min)	4:00-4:30 (30 Min)	4:30-5:30 (60 Min)	5:30 Onwards
22-Aug-15	App- 7 (3 Papers) / App- 8 (4 Papers) / Sys- 7 (4 Papers)	TEA BREAK	**KN-2: Ramesh Jain, University of California, Irvine, (Title: Building Smart Social Systems)**	Algo-4: (3 Paper) / App- 9 (5 Papers) / App- 10 (5 Papers)	Invited Talk: Amit K. Pandey, Chief Scientist (R&D) Aldebaran Robotics, Paris, France (Title:Some major European Union Projects on Socially Intelligent Robots and the Societal Applications)	LUNCH BREAK	**KN-6:Deepak B Phatak, IIT Mumbai, (Title:Onslaught of MOOCs - an opportunity for constructive disruption)**		Edu (2 Papers) / App- 11 (8 Papers) / System-8 (7 papers)	Valedictory Function