

19.00	17.30	17.00 17.30	30 min	16.30	15.00	14.30 15.00	30 min	13:00	11:30	30 min	11	10.30	10.30	9.00	Date
Special Analysis	Cyber-Linguistics	Security (2)	Sensor Networks	Cognitive Radio (2)	Computational & Decision Making Aspects (1)	(H1) Keynote K1	Lunch	(H1) Keynotes Prof. Hiroshi Ochi Multi-User MIMO Wireless Systems -From Theory to Usage Model- (30 min) Prof. Peter S. Hall Body-Centric Communication & Cognitive Radio (30 min) Prof. Saman Halgamuge Green ICT with Sustainable Data Centers (30 min)	Break	Fairs visit	(H1)	Opening Session		Saturday 4/12/2010	
H5 Papers 1- 5864 2- 5330 3- 5327 4- 5168 5- 5192 6-5099	H4 Papers 1- 5873 2-6290 3-6032 4- 6302 5- 5954 6-5426	H3 Papers 1- 5510 2- 5969 3- 5816 4- 5903	H2 Papers 1- 5975 2- 6185 3- 6389 4- 5573	H1 Papers 1- 5477 2- 5252 3- 5249 4- 5894 5- 6257	H5 Papers 1- 5804 2- 5078 3- 5951 4- 5123 5- 5144 6- 6227	H4 Papers 1- 5981 2- 4877 3- 5267 4- 5684	H3 Papers 1-5945 2- 4973 3- 4850 4- 5555	H2 Papers 1- 6275 2- 4958 3- 5984 4- 4823 5- 6428	H1 Papers 1- 4844 2- 5174 3- 5849 4- 6365 5- 6371	Dr. M. Nasiri Kenari Dr. B. Abolhasani	Dr. M. M. Pedram Dr. M. R. Tehnehlab	Dr. A. R. Yari Dr. A. Abolmohammadi	Dr. B. Sadeghian Mr. M. Khaleghi	Dr. H. Pedram Dr. M. Karagahi	Dr. M. Nasiri Kenari Dr. B. Abolhasani
CHZhenyu RAN Trend and Technology Evolution				LJU Feng IPTV Trend and Outlook of Development											

19.00	17.30	16.30	15.00	14.30 15.00	13.00	11.30	11.00 11.30	10.30	9.00	8.30 9.00																
<p style="text-align: center;">Panel</p> <p style="text-align: center;">"Policies and Challenges of Development-e-GIF"</p>													(H1) Keynote K3	Wireless (1)	Traffic Management	Antenna (1)	IT Applications	Computation & Decision Making Aspects (2)	Break	(H1) Keynote K4	Wireless (2)	Multimedia Networks	Antenna (2)	AI Approaches in IT	Computation & Decision Making Aspects (3)	Lunch
													Karim Kizand "Enterprise end to end solution"	H1 Papers 1- 4769 2- 5654 3- 5768 4- 5879 5- 6326	H2 Papers 1- 5150 2- 5486 3- 4871 4- 5018 5- 5108	H3 Papers 1- 5900 2- 4985 3- 6356 4- 6317	H4 Papers 1- 6080 2- 6305 3- 5723 4- 5339 5- 6170	H5 Papers 1- 5057 2- 5120 3- 5000 4- 5846 5- 5978	Dr. M. R. Keshavarzi Dr. M. Gh. Shayesteh	Dr. S. Khorsandi Dr. M. H. Yaghmae Moghadam	Dr. F. Hojat Kashani Dr. M. Hakkak	Dr. F. Taghianeh Dr. A. Asosheh	Dr. M. Nili Dr. A. Abolmohammadi	Dr. M. Rahmani Dr. A. Falahati	Dr. H. R. Rabiee Dr. M. Khansari	Dr. F. Farzaneh Dr. H. Ovezzi
Poster Session 5690 -5627-5660-5666-5807- 4940- 5828- 5525- 6122																										

				(H1) Keynote K8	OFDM	Networks Requirements	Ad Hoc/ Sensor Networks	Image/ Video Security	Speech Enhancement	(H1) Keynote K6	MIMO	Optical Networks (1)	Components and Circuitry	Biometrics/Image Understanding	Coding	Break	(H1) Keynote K7	Resource Allocation	Optical Networks (2)	Propagation /UWB systems	Video Tracking/Motion Modeling	Sensor/WMC	Lunch			
				Eric Petrains "Climbing the value chain by better leveraging the telecom network"	H1 Papers 1- 5576 2- 5678 3- 5321 4- 5270 5- 5708	H2 Papers 1- 6242 2- 6278 3- 5240 4- 5441 5- 6377	H3 Papers 1- 5336 2- 6191 3- 5564 4- 5735 5- 5834	H4 Papers 1-5117 2-5135 3-5402 4-5744 5-5861	H5 Papers 1- 6335 2- 6341 3- 6338 4- 6332 5- 5474 6- 5237 7- 5075	Dr. A. Seyedan Dr. M. M. Homayounpour	Dr. A. Olfat Dr. K. Mohannepour	1- Dr. M. R. Pakravan 2- Dr. A. Ghatfar poor	2- Dr. V. Ahmadi Dr. M. Kamyab	1- Dr. H. Soltanzadeh 2- Dr. M. Sh. Moiri	Dr. F. Marvasti Dr. A. Falahati	Dr. M. R. Keshavarzi Dr. M. Kamyab	Dr. M. R. Pakran Dr. A. Ghatfar poor	1- Dr. N. Moghadam Dr. M. Fathi	1- Dr. K. Navari 2- Dr. F. Lahouti	1- Dr. F. Farzaneh Dr. H. Ovezzi	Dr. A. Abdollahzadeh Dr. K. Badie	Dr. M. T. Beheshti Dr. A. Asosheh	Dr. M. E. Kalanari Dr. S. M. Kazizadeh	Dr. M. Lofizad Dr. A. Akbari	Dr. M. E. Kalanari Dr. S. M. Kazizadeh	Dr. M. E. Kalanari Dr. S. M. Kazizadeh

