

Monday, May 30, 2005

07:30-17:00	Registration									
08:30-09:50	Plenary Session (Banquet B12)									
09:50-10:20	Refreshment Break									
Room	B12	C3	C4	C5	C6	C7	C8	C9	Upper Level	
	<i>Session 1A</i>	<i>Session 1B</i>	<i>Session 1C</i>	<i>Session 1D</i>	<i>Session 1E</i>	<i>Session 1F</i>	<i>Session 1G</i>	<i>Session 1H</i>	<i>Poster 1P</i>	
10:20-12:00	System Architechures Beyond 3G: Architecture and General Concepts	Channel Estimation and Equalization 1	Multi-User Detection 1	MIMO Systems 1	Ad Hoc Network Routing	Multi-carrier CDMA	UWB Wireless Access	Speech and Related Applications	Antennas & Propagation Posters	
									Satellite Networks Posters	
12:00-13:40	Lunch (Matsalen)									
Room	B1	C3	C4	C5	C6	C7	C8	C9	B2	Upper Level
	<i>Session 2A</i>	<i>Session 2B</i>	<i>Session 2C</i>	<i>Session 2D</i>	<i>Session 2E</i>	<i>Session 2F</i>	<i>Session 2G</i>	<i>Session 2H</i>	<i>Session 2I</i>	<i>Poster 2P</i>
13:40-15:20	System Arch Beyond 3G: Network & Deployment	Channel Estimation and Equalization 2	Ultra Wide Band 1	MIMO Systems 2	Ad Hoc Networks 1	Mobile Applications and Services 1	OFDM 1	Link Level Issues 1	Coding and Equalization	3G Posters
15:20-15:50	Refreshment Break									
15:50-17:30	<i>Session 3A</i>	<i>Session 3B</i>	<i>Session 3C</i>	<i>Session 3D</i>	<i>Session 3E</i>	<i>Session 3F</i>	<i>Session 3G</i>	<i>Session 3H</i>	<i>Session 3I</i>	<i>Poster 3P</i>
	Panel 2020	Channel Estimation and Equalization 3	Ultra Wide Band 2	MIMO Systems 3	Ad Hoc Networks 2	Context-aware Services and Architectures	OFDM 2	Link Level Issues 2	Multi-User Detection 2	Mobile Applications Posters
19:00-20:30	Reception (City Hall)									
08:00-10:00	Registration									
Room	C10	C3	C4	C5	C6	C7	C8	C9	Upper Level	
	<i>Session 4A</i>	<i>Session 4B</i>	<i>Session 4C</i>	<i>Session 4D</i>	<i>Session 4E</i>	<i>Session 4F</i>	<i>Session 4G</i>	<i>Session 4H</i>	<i>Poster 4P</i>	
08:30-10:10	System Arch. Beyond 3G: Syst. Performance & Coding	Channel Estimation and Equalization 4	Vehicular Communications	OFDM 3	Ad Hoc Network QoS	Location and Tracking	3G Evolution	Channel Sounding, Evaluation, and Simulation	System Architectures Beyond 3G Posters	
10:10-10:40	Refreshment Break									
	<i>Session 5A</i>	<i>Session 5B</i>	<i>Session 5C</i>	<i>Session 5D</i>	<i>Session 5E</i>	<i>Session 5F</i>	<i>Session 5G</i>	<i>Session 5H</i>	<i>Poster 5P</i>	
10:40-12:20	System Architechures Beyond 3G: CDMA Systems	Channel Estimation and Equalization 5	Vehicular Technologies	OFDM 4	Sensor Networks	Mobile Applications and Services 2	Wireless Access	Channel Models	CDMA Posters	
			Satellite Networks 1							
12:20-14:00	Luncheon (Matsalen) Speaker Mike Mattner Galileo - The train has left the station									

Tuesday, May 31, 2005

14:00-15:40	Session 6A	Session 6B	Session 6C	Session 6D	Session 6E	Session 6F	Session 6G	Session 6H	Poster 6P
	Vehicle Networks	Decoding 1	Satellite Physical Layer Issues	OFDM 5	Signal Processing	System Performance 1	MIMO Wireless Access	Statistical Channel Models 1	MIMO and Space Time Posters
15:40-16:10	Refreshment Break								
16:10-17:50	Session 7A	Session 7B	Session 7C	Session 7D	Session 7E	Session 7F	Session 7G	Session 7H	Poster 7P
	Panel Networked Vehicle	Decoding 2	Satellite System Aspects and Protocols	Scheduling	WCDMA Networks	System Performance 2	WLAN 1	Statistical Channel Models 2	Transmission Technologies Posters 1
19:30-21:00	Banquett								
07:00-14:00	Registration								
Room	C10	C3	C4	C5	C6	C7	C8	C9	Upper Level
08:30-10:10	Session 8A	Session 8B	Session 8C	Session 8D	Session 8E	Session 8F	Session 8G	Session 8H	Poster 8P
	System Architechures Beyond 3G: OFDMA Systems	Performance Analysis and Evaluation of Communication Systems	Coding and Modulation 1	Interference Cancellation 1	Handover	Scheduling / Multi-user Systems 1	WLAN 2	MIMO Channel Models 1	Transmission Technologies Posters 2
10:10-10:40	Refreshment Break								
10:40-12:20	Session 9A	Session 9B	Session 9C	Session 9D	Session 9E	Session 9F	Session 9G	Session 9H	Poster 9P
	System Architechures Beyond 3G: Multi-hop Systems	Modeling and Optimization for Transmitters and Receivers	Coding and Modulation 2	Interference Cancellation 2	Call Control	Scheduling / Multi-user Systems 2	WLAN 3	MIMO Channel Models 2	Coding Posters
12:20-14:00	Lunch (Matsalen)								
14:00-15:40	Session 10A	Session 10B	Session 10C	Session 10D	Session 10E	Session 10F	Session 10G	Session 10H	Poster 10P
	System Arch. Beyond 3G: MIMO Systems & Channel Characteristics	Space Time Coding / Equalization 1	Coding and Modulation 3	CDMA Systems 1	TCP & All-IP	Radio Resource Management 1	Ad Hoc Networks 3	Smart Antennas and MIMO Systems 1	Equalisation & Estimation Posters
15:40-16:10	Refreshment Break								
16:10-17:50	Session 11A	Session 11B	Session 11C	Session 11D	Session 11E	Session 11F	Session 11G	Session 11H	Poster 11P
	Network Management	Space Time Coding / Equalization 2	Coding and Modulation 4	CDMA Systems 2	Traffic Models	Radio Resource Management 2	Ad Hoc Networks 4	Smart Antennas and MIMO Systems 2	Mobile Networks Posters

Wednesday, June 1, 2005

