

Monday, May 17, 2004

Tuesday, May 18, 2004

07:30-17:00	Registration (Foyer)									
08:30-10:10	Plenary Session (Washington A) The Research Drivers for Mobile Communications EU R&D in Mobile & Wireless: Lessons from the past... perspectives for the future									
10:10-10:30	Refreshment Break (Club Bar)									
Room	Manzoni Session 1A	Monti Session 1B	Parini Session 1C	Porta Session 1D	Raffaello Session 1E	Caravaggio Session 1F	Foscolo Session 1G	Mantegna Session 1H	Washington B Poster 1P	
10:30-12:30	Radio Resource Management	ITS Research in Europe (Invited Session)	MIMO 1	Equalization 1	New Services and Architectures for Satellite Comms Systems	Modulation 1	WLAN: Selected Topics	Ultra Wide Band and Bluetooth	OFDM and MUD Posters	
12:30-14:00	Lunch: Towards a Future of Limitless Mobility... (Salon Le Bargon)									
Room	Manzoni Session 2A	Monti Session 2B	Parini Session 2C	Raffaello Session 2E	Foscolo Session 2G	Washington B Poster 2P				
14:00-15:40	3G Evolution: Selected Architectures and RRM	Transportation	MIMO 2	Transport and Network Layer Issues for Future Satellite Communication Systems	WLAN	Mobile Network Management Posters				
15:40-16:00	Refreshment Break (Washington B)									
Room	Session 3A	Session 3B	Session 3C	Session 3E	Session 3G	Poster 3P				
16:00-17:40	3G Evolution: Selected Topics	Modulation 2	MIMO 3	Multimedia Traffic Management in Mobile Satellite Systems	Multi-User Detection 1	Antennas and Propagation Posters				
19:00-21:00	Technical Panel: Technology and innovations for systems beyond 3G (Manzoni)									
08:00-17:30	Registration (Washington B)									
Room	Manzoni Session 4A	Monti Session 4B	Parini Session 4C	Porta Session 4D	Raffaello Session 4E	Caravaggio Session 4F	Foscolo Session 4G	Washington B Poster 4Pa	Washington B Poster 4Pb	
08:30-10:30	Mobile Data Networks: Selected Topics	Diversity Techniques 1	MIMO 4	Equalization 2	Radio Resource Management in Cellular Networks 1	Mobile Network Management: Selected Topics	OFDM 1	Satellite Networks Posters	Channel Modelling Posters	
10:30-10:50	Refreshment Break (Washington B)									
Room	Session 5A	Session 5B	Session 5C	Session 5D	Session 5E	Session 5F	Session 5G	Poster 5Pa	Poster 5Pb	
10:50-12:30	3G/WLAN Interworking 1	Performance Evaluation and Channel Estimation	MIMO 5	Measurement Techniques and Results	Services on Wireless Networks	Mobile Network Management: RRM	OFDM 2	Source and Channel Coding Posters	Synchronization Techniques Posters	
12:30-14:00	Lunch (Salon Le Bargon)									

Wednesday, May 19, 2004

Room	Manzoni Session 6A	Monti Session 6B	Parini Session 6C	Porta Session 6D	Raffaello Session 6E	Caravaggio Session 6F	Foscolo Session 6G	Washington B Poster 6P
14:00-15:40	3G/WLAN Interworking 2	Power Control	MIMO 6	Channel Characterization	IP-based Mobility and Mobility Services	Mobile Network Management: Power Management	OFDM 3	Transceiver Design and Performance Posters
15:40-16:00	Refreshment Break (Washington B)							
16:00-17:40	3G/WLAN Interworking 3	Synchronization	MIMO 7	Propagation Modeling	Location and Location-Based Services	Mobile Network Management: Cellular Networks	OFDM 4	CDMA and Spread Spectrum Technology Posters
19:00-21:00	Technical Panel: Enabling heterogeneous wireless networking: technologies and challenges ahead (Manzoni)							
08:00-17:00	Registration (Washington B)							
Room	Manzoni Session 8A	Monti Session 8B	Parini Session 8C	Porta Session 8D	Raffaello Session 8E	Caravaggio Session 8F	Foscolo Session 8G	Washington B Poster 8Pa
08:30-10:30	Quality of Service: Selected Topics	Diversity Techniques 2	MIMO 8	Indoor Communications	Radio Resource Management in Cellular Networks 2	Ad Hoc and Sensor Networks	OFDM 5	Mobile Applications Posters
10:30-10:50	Refreshment Break (Washington B)							
10:50-12:30	Quality of Service: Schedulers	Channel Coding 1	Transceiver Design 1	Smart/MIMO Systems	CDMA 1	Ad Hoc Networks: Performance	Multi-User Detection 2	MIMO Posters
12:30-14:00	Lunch (Salon Le Bargon)							
14:00-15:40	Quality of Service: Cellular Networks	Channel Coding 2	Transceiver Design 2	Beamforming	CDMA 2	Ad Hoc Networks: Routing	Multi-User Detection 3	Diversity and Equalisation Posters
15:40-16:00	Refreshment Break (Washington B)							
16:00-17:40	Mobile Network Security	Turbocoding	Transceiver Design 3	Antenna and Related Design	CDMA 3	Ad Hoc Networks: Selected Topics	Multi-User Detection 4	MAC and RRM Techniques Posters