

**23rd AIAA International Communications Satellite Systems Conference (ICSSC)  
25-28 September 2005  
Aurelia Convention Centre, Rome, Italy**

**Monday 26 September**

9:00	Opening & welcoming remarks						
9:30	Keynote address 1						
10:00	Keynote address 2						
10:30	Break						
11:00	Plenary Session						
11:30							
12:00							
12:30							
13:00	Lunch						
13:30							
14:00							
14:30							
15:00	Panel 1	Modulation and Coding 1 MOD1 4 papers	Payload Systems 1 PSYS1 4 paper	Military Satellite Communications 1 MIL1 4 papers	Satellite Bus 1 BUS1 4 papers	Network and Resource Mgt 1 NET1 4 papers	Intersatellite Links ISL1 4 papers
15:30							
16:00							
16:30							
17:00	Break						
17:30	Panel 2	Modulation and Coding 2 MOD2 4 papers	Payload Systems 2 PSYS2 3 papers	Military Satellite Communications 2 MIL2 3 papers	Satellite Bus 2 BUS2 3 papers	Network and Resource Mgt 2 NET2 4 papers	Data Relay DRL1 4 papers
18:00							
18:30							
19:00							

Tuesday 27 September							
9:00	Panel 3	Modulation and Coding 3 MOD3 3 papers	Payload Technology 1 PTECH1 3 papers	Military Satellite Communications 3 MIL3 2 papers	Satellite Bus 3 BUS3 2 papers	Mobile Systems 1 MSS1 3 papers	High Altitude Communications Platforms HALE1 3 papers
9:30							
10:00							
10:30	Break						
11:00	Satellite Economics and Market Issues 1 ECO1 4 papers	Protocols 1 NPTC1 4 papers	Payload Technology 2 PTECH2 4 papers	Broadband Systems 1 BBS1 4 papers	DVB and DVB-RCS Networks 1 DVB1 4 papers	Mobile Systems 2 MSS2 4 papers	Navigation and Positioning Systems 1 NAV1 4 papers
11:30							
12:00							
12:30							
13:00	Lunch						
13:30							
14:00	Satellite Economics and Market Issues 2 ECO2 4 papers	Protocols 2 NPTC2 4 papers	Payload Technology 3 PTECH3 4 papers	Broadband Systems 2 BBS2 4 papers	DVB and DVB-RCS Networks 2 DVB2 4 papers	Mobile Systems 3 MSS3 4 papers	Navigation and Positioning Systems 2 NAV2 4 papers
14:30							
15:00							
15:30							
16:00	Break						
16:30	Regulations and Spectrum Sharing REG1 4 papers	Ground System 1 GND1 4 papers	Digital Signal Processors DSP1 4 papers	Broadband Systems 3 BBS3 3 papers	DVB and DVB-RCS Networks 3 DVB3 4 paper	Mobile Systems 4 MSS4 4 papers	Advanced Communications Techniques 1 ACT1 4 papers
17:00							
17:30							
18:00							

Wednesday 28 September							
9:00	Regulation and Spectrum Sharing 2 REG2 3 paper	Ground Systems 2 GND2 3 papers	Payload Technology 4 PTECH4 3 papers	Other Satellite Applications 1 MISC1 3 papers	Scientific and Other Civil Space Communication 1 SCI1 3 papers	CDMA Systems CDMA1 3 papers	Advanced Communications Techniques 2 ACT2 3 papers
9:30							
10:00							
10:30	Break						
11:00	Broadcast Systems BSS1 4 papers	Ground Systems 3 GND3 4 papers	Antenna Technology 1 ANT1 4 papers	Other Satellite Applications 2 MISC2 3 papers	Scientific and Other Civil Space Communication 2 SCI2 3 papers	Traffic and QoS Mgt NQOS1 4 papers	Advanced Communications Techniques 3 ACT3 4 papers
11:30							
12:00							
12:30							
13:00	Lunch						
13:30							
14:00		Ground Systems 4 GND4 3 papers	Antenna Technology 2 ANT2 4 papers	Propagation and Rain Fade PRO1 4 papers	LEO Comm Satellite Networks LEO1 4 papers		Advanced Communications Techniques 4 ACT4 3 papers
14:30							
15:00							
15:30							