TECHNICAL PROGRAM OVERVIEW										
	SUNDAY 25 SEPTEMBER									
09:00	Auditorium Bachelet									
10:30	COL1 Colloquium: Future Directions for Satellite Communications - Challenges 1 BREAK									
11:00 12:00	COL2 Colloquium: Future Directions for Satellite Communications - Challenges 2									
12:00 13:00	COL3 Colloquium: Future Directions for Satellite Communications - Dual Use and Military Communications									
10.00	LUNCH									
14:00 16:00	COL4 Colloquium: Future Directions for Satellite Communications - Broadband Applications									
16:30	BREAK									
18:30 COL5 Colloquium: Future Directions for Satellite Communications - Mobile Applications										
	MONDAY 26 SEPTEMBER Auditorium Room Room Room Room Room Room Room									
09:00	Bachelet OPEN Opening & Welcoming Remarks	Colonna	Giovanni XXIII	Pio XII	Benedetto XV	Torlonia	Orsini	Pio XI	Barelli (K)	
44.00	DLEN				BREAK					
11:00 13:00	PLEN Joint Plenary Session									
	AWARDS LUNCHEON									
15:00 17:00	KA1 Mobile Broadband Services		MOD1 Modulation and Coding 1	PSYS1 Payload Systems 1	MIL1 Military Satellite Communications 1	NET1 Network and Resource Management 1		ISL1 Intersatellite Links 1	PAN1 The Impact of HDTV Transmission on the Satellite Industry	
17:30	KA2		MOD2	PSYS2	BREAK MIL2	NET2		DRL1	PAN2	
19:30	Ground Systems		Modulation and Coding 2	Payload Systems 2	Military Satellite Communications 2	Network and Resource Management 2		Data Relay	Steps the Satellite Manufacturing Industry can take to Improve Satellite Reliability	
TUESDAY 27 SEPTEMBER										
	Auditorium	Room	Room	Room	Room	Room	Room	Room	Room	
09:00	KA3 Satellite Architectures 1	Colonna	MOD3 Modulation and Coding 3	Pio XII PTECH1 Payload Technology 1	Benedetto XV BBS1 Broadband Systems 1	Torlonia	Orsini MSS1 Mobile Systems 1	Pio XI NAV1 Navigation and Positioning Systems 1	PAN3 International Regulations: What Works	
10:30					DDEAK				and What Doesn't	
11:00	KA4 Propagation and Fade	ECO1 Satellite Economics and Market Issues 1	NPTC1 Protocols 1	PTECH2 Payload Technology 2	BREAK BBS2 Broadband Systems 2	NQOS1 Traffic and QoS Management 1	MSS2 Mobile Systems 2	NAV2 Navigation and Positioning	KA5 Communication Protocols 1	
13:00	Mitigation 1	Market Issues 1			LUNCH			Systems 2		
14:00 16:00	BSKY1 3rd BroadSky Workshop 1	REG1 Regulations and Spectrum Sharing 1	NPTC2 Protocols 2	PTECH3 Payload Technology 3	BBS3 Broadband Systems 3	DVB1 DVB and DVB-RCS Networks 1	MSS3 Mobile Systems 3	MISC1 Other Satellite Applications 1	KA6 Advances in Components 1	
16:30	BSKY2	BUS1	GND1	DSP1	BREAK BSS1	DVB2	MSS4	ACT1	KA7	
18:30	3rd BroadSky Workshop 2	Satellite Bus 1	Ground Systems 1	Digital Signal Processors 1	Broadcast Systems 1	DVB and DVB-RCS Networks 2	Mobile Systems 4	Advanced Communications Techniques 1	Propagation and Fade Mitigation 2	
	WEDNESDAY 28 SEPTEMBER									
	Auditorium	Room	Room	Room	Room	Room	Room	Room	Room	
09:00	Bachelet KA8	Colonna BUS2	Giovanni XXIII GND2	Pio XII ANT1	Benedetto XV MISC2	Torlonia HALE1	Orsini PRO1	Pio XI ACT2	Barelli (K) KA9	
10:30	Advances in Components 2	Satellite Bus 2	Ground Systems 2	Antenna Technology 1	Other Satellite Applications 2	High Altitude Communications Platforms	Propagation and Rain Fade 1	Advanced Communications Techniques 2	Communication Protocols 2	
11:00 12:00 12:00 13:00	KA10 Navigation and New Communication Systems	BUS3 Satellite Bus 3	GND3 Ground Systems 3	ANT2 Antenna Technology 2	MISC3 Other Satellite Applications 3	DVB3 DVB and DVB-RCS Networks 3	LEO1 LEO Communications Satellite Networks 1	ACT3 Advanced Communications Techniques 3	KA11 Advances in Components 3 KA12 Satellite Architectures 2	
LUNCH										
14:00 16:00	KA13 Market and Regulatory Issues		GND4 Ground Systems 4					ACT4 Advanced Communications Techniques 4	KA14 Communications Protocols 3	
	CLOSE Closing Ceremony									