

No.	Sess no.	TITLE	PRINCIPAL AUTHOR		SOCIETE
			FIRST NAME	NAME	NOM
1		Quasi-synchronous multi detection technique used in telemetry system	Jin Shubo	WANG HAOCAL	Electronics Engineering Institute of China Academy of Engineering Physics, Telemetry Division
2		Micromachined thermal accelerometer without seismic mass	F.	MAILLY	Cntrre d'Electronique et de micro-optoélectronique de Montpellier, Unité mixte de recherche du CNRS n°5507
3		Space system link system presentation	Philippe	WALLIMAN	SMP
4		Digital PCM/FM telemetry receiver	Dahai	CHEN	Electronic Engineering Institute of China, Academy of Engineering Physics
5		Launch vehicle global tests	Claude	FEDERICI	EADS Launch Vehicles
6		Finite Arithmetic concepts and embeded DSP cores for reconfigurable communication systems	Henry	CHANDRAN	Navtel Systems
7		Next-generation airborne data acquisition systems - Specifying A/D converters: trade-off and some lessons learned	Paul	SWEENEY	ACRA CONTROL LTD
8		Building bridges: Linking CAIS to ETHERNET and other protocols	Diarmuid	CORRY	ACRA CONTROL LTD
9		RF communication in a system for remote meter reading	Vojteh	MOCNIK	Iskraemeco
10		Near-field antenna test range : improvement of measurement and calibration procedures	Michel	RAYMOND	EADS Launch Vehicles
11		Test-simulation complementarity for the acquisition of complex systems	Dominique	LUZEAUX	DGA
12		Application of "COFDM" techniques to light telemetry reception infrastructures	Luc	FALGA	AIRBUS France
13		Conduct of flight tests and on-board computing for A 380	Michel	BERBIGUIER	AIRBUS France
14		Research on S/X TT&C and Data Receiving Unified Channel	Yu	ZHI-JIAN	Beijing Institute of Tracking and Telecom.Technology
15		Application of IEEE 1451.4 standard to A380 chains of vibration measurements	Nicolas	DUPE	AIRBUS France
16		Real-time DGPS trajectography on test aircraft, with satellite aid	Pierre	DUBARRY	AIRBUS France
17		In-flight testing architecture of A380 aircraft : switched IENA techniques	N.	REVAUX	AIRBUS France
18		IENA packet format and generic control tools	J.P.	CATTURLA	AIRBUS France
19		OSIRIS : testing equipment for on-board systems	Jean paul	RAVANEL	DASSAULT AVIATION
20		Use of digital cameras for flight tests	Hervé	BERTAIL	DASSAULT AVIATION

21		PC LU2 : Tool for analysis of data link network for combat aircraft	Bernard	KRIER	DASSAULT AVIATION
22		Networking of simulations : a success story combining "Russian dolls" and team-work	Jean-Pierre	TOMASZOWER	DASSAULT AVIATION
23		Channel emulator (ECP)	Philippe	WALLIMAN	SMP
24		New concepts for the design of high bit rate telemetry stations	D	BUTIN	IN-SNEC
25		Automated phase centre determination for antenna pattern measurement	Joël	KORSAKISSOK	SILICOM
26		Field measurements using mobile systems	Joël	KORSAKISSOK	SILICOM
27		Bench Transmission System	Thierry	ROBERT	CNES
28		Radiating antenna patterns	Jean-Luc	BAGLIERI	EUROCOPTER
29		JAVA software for acquisition and data analysis	Christian	HERBEPIN	EUROCOPTER
30		Tool to assist the tracking of a predetermined trajectory	Joël	GRUEL	EUROCOPTER
31		Utilisation of Juzzle platform simulation in the field of telemetry transmission	Gilles	MENARD	SILICOM GRAND SUD OUEST
32		A 380. Aircraft 0	Catherine	AUBERT	AIRBUS France
33		Merging Military Aircraft and Commercial Aircraft Flight test Architecture and Technologies	François-Henri	WORM	Creative Electronic Systems
34		System level test on CNES spacecraft projects	Eric	CAZALA-HOURCADE	CNES Toulouse
35		Automatic validation of Flight Control Procedures	Jean-Christophe	LLORET	CNES Toulouse
36		Stentor Ground Segment Validation Method	Pierre	BOUROUSSE	CNES Toulouse
37		Telemetry Recording Workstation a fundamental flight test instrument	Dave	KORTICK	ASTROMED
38		Low Phase noise optical links for reference frequency distribution in satellite payloads	G.	QUADRI	LAAS-CNRS
39		SC1Topics	Gerard	MAYER	ETSC Chairman
40		Improvement of radio spectrum efficiency	Pierre	FUERXER	SEE Club 23
41		Experimental works made by Teledetection and Experimentation group of the Fresnel Institute	Pierre	SABOUROUX	Institut FRESNEL
42		Photonic and metamaterial crystals for planar antennas	Pierre	SABOUROUX	Institut FRESNEL
43		Airbus telemetry	Jean-Claude	GHNASSIA	AIRBUS France

44		Electromagnetic waves propagation and coupling: The statistical approach to information retrieval	Ph.	DE DONCKER	Université Libre Bruxelles
45		EMC component application in automobile electronic equipment design	Christian	MAROT	Siemens VDO
46		A method dedicated to the safety analysis of a system exposed to electromagnetic risks	B.	DEMOULIN	Univ. Sc & Techn Lille
47		EMC satellite qualification approach	P.	PELISSOU	ASTRIUM
48		Control method for the electromagnetic compatibility of a communication satellite	J.C.	POURTAU	ALCATEL SPACE
49		The role of digital simulation in the EMC/Lightning certification process at AIRBUS	A.	SOUBEYRAN	EADS - C.R.C France
50		A380 and test systems integration	Pierre	FROMENT	AIRBUS France
51		Treatment, message and coding formatting	W.	LANGE	LANGE ELECTRONIC
52		Acquisition and storage	S.	LYONS	QinetiQ UK
53		Key points in the validation-qualification process	Christian	CAREL	THALES Comm'cations
54		Inter-system EM interference on high level integration platform	Jean-Philippe	PARMENTIER	ONERA/CERT
55		Robust command of a test bench of high-speed mechanical structures	Valérie	OMMIER-BUDINGE	ENSICA
56		Exchange of asynchronous data with an aircraft	K.	YAZDANIAN	ONERA /DPRS