

EUCAP 2006 Convened Sessions					
Code	Convener 1		Convener 2		Title
	Name	Ctry	Name	Ctry	
<b>A1) ANTENNAS Fully Convened Sessions and Conveners</b>					
CA01	Alexiou	UK	Winters	US	Smart and signal processing antennas (MIMO...)
CA02	Balling	DK	Schaubert	US	Wideband and multiband antennas
CA04	Caille	FR	Ando	JP	Phased and Active Array Antennas and Subsystems
CA05	Encinar	ES	Rahmat-Samii	US	Reflect-arrays
CA06	Hall	UK	Chen	SG	Antennas and Propagation for Body Centric Wireless Communications
CA07	Himdi	FR	Itoh	US	Active, integrated and -mm wave antennas, MEMS
CA08	Mangenot	ESA	Rao	US	Antennas for space communications and navigation
CA09	Martinez	DE	Ito	JP	Small antennas and terminals
CA10	Sipus	HR	Persson	SE	Conformal Antennas
CA11	Pichot	FR	Nosich	CA	Printed elements and associated circuits
CA12	Vandenbosch	BE	Mitra	US	Modular software tools for antenna analysis
CA13	Vardaxoglou	UK	Eleftheriades	CA	New materials, metamaterials, EBG structures
CA14	Wiar	FR	Kuster	CH	Electromagnetic Interactions with Biological Tissues and the Human Body .
CA15	Dauvignac	FR	Palmer	ZA	UWB antennas for radar and remote sensing
CA16	Manteuffel	DE	Schantz	US	UWB antennas for mobile communications
CA17	Rizzo	UK	Sierra	ES	Meas.for new antenna technologies & AMTA
<b>P1) PROPAGATION Fully Convened Sessions and Conveners</b>					
CP01	Tjelta	NO	Liniger	CH	Terrain and Building Diffraction
CP02	Karasawa	JP	Bonek	AT	MIMO Propagation Modelling
CP03	Paraboni	IT	Rogers	CA	Spatial Properties of the troposphere in propagation modelling
CP04	Vanhoenacker	BE	Lemorton	FR	Impairment Mitigation Techniques for SatCom systems
CP05	Wiesbeck	DE	Jensen	US	Ultrawideband Propagation Modelling