

PROGRAM AT A GLANCE

MONDAY, JUNE 23rd, 2014

START	END	R1 SEVILLA 1	R2 SEVILLA 2	R3 SEVILLA 3	R4 ANDALUCIA 1-2	R5 ANDALUCIA 3-4	R6 ANDALUCIA 5	R7 ANDALUCIA 6-7	R8 ANDALUCIA 8	R9 ESPAÑA 1	R10 ESPAÑA 2	R11 ESPAÑA 3	R12 ESPAÑA 4	R13 ESPAÑA 5	R14 GIRALDA	R15 PCA	R16 PCB
8:00	8:30	Registration Registration Desk in Atrio II of the Conference Venue															
8:30	9:00	Opening Ceremony Rooms: Sevilla (1,2 and 3)															
9:00	9:50	Plenary Lecture I: Challenges in Bringing Composites to Large-Scale Aerospace Production—The 787 Dreamliner Thomas Tsotsis [BOEING] Rooms: Sevilla (1,2 and 3)															
Session 23.1			M.1/8		SACOPNC.1/3	AADFDT.1/4	RGACFC.1/4	MBOTRAPOTC.1/7	AA.1/4	FOC.1/8	DAILR.1/4	CAD.1/2	SD.1/5	NMITCOBAPOCM.1/7	CUDL.1/7	P.1/22	P.12/22
10:00	11:20		T.S. Manufacturing		T.S. Synthesis and Characterization of Polymeric Nanocomposites	T.S. Analysis and Design for Damage Tolerance	T.S. Recycling Glass and Carbon Fibre Composites	T.S. Mechanical Behaviour of Textile Reinforcements and Performance of Textile Composites	T.S. Automotive Applications	T.S. Fatigue of Composites	T.S. Delamination and Interlaminar Reinforcements	G.S. Cutting and Drilling	G.S. Structural Design	T.S. Numerical Modelling in the Characterization of Behaviour and Properties of Composite Materials	T.S. Composites Under Dynamic Loading		Poster Sessions
11:20	11:50	Coffee break															
Session 23.2		JAJ.1/8	M.2/8	IMC.1/5	SACOPNC.2/3	AADFDT.2/4	RGACFC.2/4	MBOTRAPOTC.2/7	AA.2/4	FOC.2/8	DAILR.2/4	CAD.2/2	SD.2/5	NMITCOBAPOCM.2/7	CUDL.2/7	P.2/22	P.13/22
11:50	13:10	T.S. Joining and Joints	T.S. Manufacturing	T.S. Inorganic Matrix Composites	T.S. Synthesis and Characterization of Polymeric Nanocomposites	T.S. Analysis and Design for Damage Tolerance	T.S. Recycling Glass and Carbon Fibre Composites	T.S. Mechanical Behaviour of Textile Reinforcements and Performance of Textile Composites	T.S. Automotive Applications	T.S. Fatigue of Composites	T.S. Delamination and Interlaminar Reinforcements	G.S. Cutting and Drilling	G.S. Structural Design	T.S. Numerical Modelling in the Characterization of Behaviour and Properties of Composite Materials	T.S. Composites Under Dynamic Loading		Poster Sessions
13:10	14:30	Lunch															
14:30	15:15	Keynote Lecture I: The impact behavior of composites and sandwich structures Wesley Cantwell Room: Sevilla 1					Keynote Lecture II: Hierarchical or Fibre Reinforced Nano-Composites: An opportunity to improve matrix dominated composite properties Alexander Bismarck Room: Sevilla 2					Keynote Lecture III: Prediction of initiation and growth of cracks in composites. Coupled stress and energy criterion of the Finite Fracture Mechanics Vladislav Mantić Room: Sevilla 3					
Session 23.3		JAJ.2/8	M.3/8	IMC.2/5	SACOPNC.3/3	AADFDT.3/4	RGACFC.3/4	MBOTRAPOTC.3/7	AA.3/4	FOC.3/8	DAILR.3/4	CC.1/2	SD.3/5	NMITCOBAPOCM.3/7	CUDL.3/7	P.3/22	P.14/22
15:20	16:40	T.S. Joining and Joints	T.S. Manufacturing	T.S. Inorganic Matrix Composites	T.S. Synthesis and Characterization of Polymeric Nanocomposites	T.S. Analysis and Design for Damage Tolerance	T.S. Recycling Glass and Carbon Fibre Composites	T.S. Mechanical Behaviour of Textile Reinforcements and Performance of Textile Composites	T.S. Automotive Applications	T.S. Fatigue of Composites	T.S. Delamination and Interlaminar Reinforcements	G.S. Cellulose Composites	Structural Design	T.S. Numerical Modelling in the Characterization of Behaviour and Properties of Composite Materials	T.S. Composites Under Dynamic Loading		Poster Sessions
16:40	17:10	Coffee break															
Session 23.4		JAJ.3/8	M.4/8	IMC.3/5	ESCM Council Meeting	AADFDT.4/4	RGACFC.4/4	MBOTRAPOTC.4/7	AA.4/4	FOC.4/8	DAILR.4/4	CC.2/2	SD.4/5	NMITCOBAPOCM.4/7	CUDL.4/7		
17:10	18:30	T.S. Joining and Joints	T.S. Manufacturing	T.S. Inorganic Matrix Composites		T.S. Analysis and Design for Damage Tolerance	T.S. Recycling Glass and Carbon Fibre Composites	T.S. Mechanical Behaviour of Textile Reinforcements and Performance of Textile Composites	T.S. Automotive Applications	T.S. Fatigue of Composites	T.S. Delamination and Interlaminar Reinforcements	G.S. Cellulose Composites	Structural Design	T.S. Numerical Modelling in the Characterization of Behaviour and Properties of Composite Materials	T.S. Composites Under Dynamic Loading		
21:30	-	Welcome cocktail Chancellor's Office (Rectorado) of the University of Seville															