

ACADEMIC PROGRAM

	Monday 18	Tuesday 19	Wednesday 20	Thursday 21
Nanostructured Materials and Nanotechnology	Tulum F (JW)	Tulum F (JW)	Tulum F (JW)	
Solar-Hydrogen and Biofuels	Maya I	Maya I		
Theory and Computer Simulation of Materials	Maya II	Maya II		
Photovoltaics, Solar Energy Materials and Thin Films	Tulum G (JW)	Tulum G (JW)	Tulum G (JW)	Tulum G (JW)
Archeological and Arts Issues in Materials Science			Maya I	Maya I
Materials Characterization	Tulum H (JW)	Tulum H (JW)	Tulum H (JW)	Tulum H (JW)
Ferro-electricity and Piezo-Electricity	México			
Advanced Structural Materials	Maya III	Maya III		
New Trends in Polymer Chemistry and Characterization	Maya VI	Maya VI		
Coating and Interfaces			Maya II	Maya II
Fracture Mechanics			Maya III	Maya III
Biomaterials			Maya VI	Maya VI
Ecomaterials and Climate Change			Acapulco	
Composite and Hybrid Materials			Maya VII	Maya VII
NACE: Corrosion and Metallurgy		México - Cozumel	México - Cozumel	México - Cozumel
Optical Characterization of Materials	Acapulco			
Non Molecular Solids	Acapulco	Acapulco		
Technological Innovation and Its Influence on Materials Processing	Cozumel			
Advances in Semiconducting Materials	Maya VII	Maya VII		
Modelling of Metals and Materials Processing	México			
Strategies for Academy-Industry Relationships	Maya VIII	Maya VIII		
New Catalytic Materials			Maya VIII	Maya VIII
Poster Session	Terrace	Terrace	Terrace	

PLENARY LECTURES

Room Maya IV y V

No.	Title	Name	Institution
1	Dislocations in Small Spaces: the Mechanics of Nanostructured Materials	Dra. Cynthia A. Volkert	Institut für Materialphysik, Georg-August-Universität Göttingen, Germany.
2	The Mechanism of Action of Antimicrobial Polyquaternary Amines	Dr. Alan J. Russell	McGowan Institute for Regenerative Medicine, University of Pittsburgh, USA.
3	Hydrogen: Is it a Path to Sustainability?	Dr. Ibrahim Dincer	Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Canada.
4	Advances in Corrosion of Concrete Reinforcements	Dra. M ^a Carmen Andrade Perdrix	Institute of Construction Sciences-CSIC-Madrid-Spain.
5	Particle Surface Modification for Improved Properties and Applications	Dr. Richard Partch	Center for Advanced Materials Processing, Clarkson University, USA.