

Scientific Symposia of PPC11

Theme	Theme coordinator(s)	Symposium
Advances in Bio-related Polymers	Traian Chirila/Firas Rasoul	Scaffolds for Tissue Engineering
		Biomaterial Surfaces and Interfaces
		Non-degradable Polymeric Biomaterials for Long-term Implantation
		Polymer Carriers for Controlled Drug Delivery
		Polymers for Bone Regeneration and Orthopaedic Applications
		Biomaterials and Hydrogels
Nanostructured Polymers	Sebastien Perrier/Michael Monteiro	Silicon-containing Polymers
		Functional and Self Assembled Polymeric Materials
		Building Macromolecular Architectures
		Nanostructured Polymers and Composites
Opto-electronic Polymers	Paul Burn/David Officer	Polymers for photolithography
		Optoelectronic Polymers
		Polymer Membranes for Device Applications
		Conducting Polymers
Physical Properties, Processing and Characterisation	Andrew Whittaker/Kevin Jack	Polymeric Thin films
		Advanced Characterisation of Polymers
		Polymer Rheology
		Polymer Processing
		Polymer Blends and Polymer Physics
New Polymerisation Methods and Applications	Martina Stenzel/Graeme Moad	Photopolymerisation
		Living/controlled Radical Polymerisation
		Mechanistic Aspects of Free Radical Polymerisation
		Plasma Polymerisation
		Stimuli Responsive Polymers
Polymers, the Environment and Society	Graeme George	Ultimate Stability of Nano-structured Polymers and Composites
		Synergies between Biological and Synthetic Polymers
		Green/sustainable polymers and Polymers from Renewable Resources
		Industrial Applications of Polymers
		Bio-inspired Polymers
		Radiation Modification of Polymers
General Papers and Special Topics	Wayne Cook	Intellectual Property
		Communication in Polymer Science
		Polymers and the Arts
		Polymer Education