

11PPC Final list of Symposia

Theme	Theme coordinator(s)
Advances in Bio-related Polymers	Traian Chirila
Nanostructured Polymers	Sebastien Perrier/Michael Monteiro
Opto-electronic Polymers	Paul Burn/David Officer
Physical Properties, Processing and Characterisation	Andrew Whittaker/Kevin Jack
New Polymerisation Methods and Applications	Martina Stenzel/Graeme Moad
Polymers, the Environment and Society	Graeme George
General Papers and Special Topics	Wayne Cook

Symposium
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
Silicon-containing Polymers
Functional and Self Assembled Polymeric Materials
Building Macromolecular Architectures
Nanostructured Polymers and Composites
Polymers for photolithography
Optoelectronic Polymers
Polymer Membranes for Device Applications
Conducting Polymers
Polymeric Thin films
Advanced Characterisation of Polymers
Polymer Rheology
Polymer Processing
Polymer Blends and Polymer Physics
Photopolymerisation
Living/controlled Radical Polymerisation
Mechanistic Aspects of Free Radical Polymerisation
Plasma Polymerisation
Stimuli Responsive Polymers
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
Intellectual Property
Communication in Polymer Science
Polymers and the Arts
Polymer Education