

## Confirmed Speakers

### Invited Lectures

#### IL02 - Recent Theoretical Advances in the Kinetics and Thermodynamics of Copolymerization



Prof. Pierre GASPARD  
(ULB, Brussels, Belgium)

#### IL01 - Enzyme-Catalysis Ever Expanding Role in Polymer Science



Prof. Richard A. GROSS  
(RENSSELEAR POLYTECHNIC INSTITUTE, Troy, United States)

#### IL04 - Industrial Polymer Design for Digital Imaging Applications



Dr Johan LOCCUFIER  
(AGFA GEVAERT NV, Mortsels, Belgium)

#### IL03 - Unnatural Information-Containing Macromolecules



Dr Jean-François LUTZ  
(INSTITUT CHARLES SADRON, Strasbourg, France)

### Oral Communications

#### OC08 - Polymer Characterization using Fast Scanning Calorimetry in Conjunction with Synchrotron X-ray Scattering

Ms Dorien BAETEN  
(KULEUVEN, Heverlee, Belgium)

#### OC05 - Associating Polymer Gels Constructed through Hydrophobic and Coordinative Interactions

Dr Jérémy BRASSINNE  
(UCLOUVAIN, Everberg, Belgium)

#### OC01 - Field-Effect Memory Transistors Based on Arrays of Nanowires of a Ferroelectric Polymer

Mr Ronggang CAI  
(UCLOUVAIN, Louvain la neuve, Belgium)

#### OC15 - A Tool for the Precision Synthesis of Poly(ionic liquid)s in Water

Ms Daniela CORDELLA  
(CERM, liege, Belgium)

#### OC07 - Vinylogous Urethanes, a New Chemistry for High-Performance Vitrimers

Mr Wim DENNISSEN  
(UGENT, Ghent, Belgium)

#### OC17 - Thermoanalytical Characterization of Mixed Reversible/Irreversible Selfhealing Networks

Ms Maria Mercedes DIAZ ACEVEDO  
(VUB, BRUSSEL, Belgium)

#### OC14 - Super-Lubricity Induced by Soft Dendritic Nanoparticles to Entangled Polymers

Mr Seyedhadi GOLDANSAZ  
(UNIVERSITÉ CATHOLIQUE DE LOUVAIN, Louvain-la-Neuve, Belgium)

## Confirmed Speakers

### **OC16 - Degradable Polyesters for Optical Applications**

Mr Geert-Jan GRAULUS  
(UGENT, Ghent, Belgium)

### **OC06 - PEDOT-based Electrochromic Devices Doped with Carbon Nanotubes**

Mr Dario MOSCA  
(UNAMUR, Namur, Belgium)

### **OC10 - Charge Transport in pi-Conjugated Polymers: A Combined Classical-Quantum Approach to Establish Structure-Property Relationship**

Mr Yoann OLIVIER  
(UMONS, Mons, Belgium)

### **OC03 - Design of New Multifunctional Nanocarriers for Protein Delivery**

Mrs Rahmet PARILTI  
(UNIVERSITY OF LIEGE, Liege, Belgium)

### **OC12 - Shape-Memory Polymers: From Reactive Extrusion to Multistimuli-Responsive Properties**

Mrs Florence PILATE  
(UMONS (SMPC), Mons, Belgium)

### **OC02 - Synthesis of New BTBT Derivatives for Charge(s) Transport**

Mrs Audrey RICHARD  
(ULB, Bruxelles, Belgium)

### **OC04 - Development of Branched and Grafted Conjugated Polymers**

Mr Joost STEVERLYNCK  
(KU LEUVEN, Leuven, Belgium)

### **OC09 - Wheat Gluten Based Thermoplastic Vulcanisates**

Ms Lien TELEN  
(KULEUVEN, Heverlee, Belgium)

### **OC13 - Boronic Acid-decorated Copolymers for Stimuli-Responsive Applications**

Mr Gertjan VANCOILLIE  
(UGENT, Gent, Belgium)

### **OC11 - Photo-Initiated Copper-Mediated Polymerization - A Fast and Efficient Pathway to Complex Sequential Polymer Architectures**

Mr Benjamin WENN  
(UHASSELT, Diepenbeek, Belgium)