MONDAY - 11 th August - Click title for abstract			
11h30 – 13h45	Registration		
13h45 – 14h00	Welcome remarks - Chris Bowman & Filip Du Prez (<u>Room 2</u>)		
	Plenary session - Chair: Chris Bowman		
14h00 – 14h40	Stuart Rowan (University of Chicago, USA)		
	Dynamic Networks as a Route to Access Pluripotent Materials		
14h40 – 15h20	Coffee break		
	Session 1.1 - Chair: Chris Bowman (Room 2)	Session 1.2 - Chair: John Torkelson (Room 1)	Session 1.3 - Chair: Julia Kalow (Room 3)
15h20 – 15h45	Philip Taynton (Mallinda Inc., USA) Lessons learned: Commercial Development of Imine- linked Vitrimers	Christoph Weder (Univ. Fribourg, Switzerland) Stimuli-Responsive Polymers Based on Dynamic Bonds	Rigoberto Advincula (Univ. Tennessee, USA) 3D/4D Printing of Smart Network Materials with Al/ML Directed Properties
15h45- 16h00	Jonas Debuyck (Ghent University, Belgium) Low-Viscosity, Dynamic Amidoamine Hardeners with Tunable Curing Kinetics for Epoxy Adhesives	Jonas Grün (University of Jena, Germany) Reversible Electrostatically Crosslinked Networks from Star-Shaped Block Copolymers	Tao Zhang (Univ. Groningen, Netherlands) Dynamic Covalent Polymers for Stimuli-Responsive 4D Printing
16h00 – 16h15	Xavier Montané (University Rovira i Virgili, Spain) Exploring the Role of Rare-Earth Triflates as Catalysts in Modulating the Stress Relaxation and Creep Behavior of Poly(epoxy imine) Vitrimers	Georges Formon (Univ Fribourg, Switzerland) Expanding Supramolecular Polymers from Synthesis to Responsiveness	Célia Ziane (LIST, Luxemburg) Formulation and 3D Printing of High-Performance Epoxy- Amine Vitrimers
	Salomé Luce (ESPCI Paris, France)	Maximilian Hagemann (Aalto University, Finland)	Armando Escribá-Flores (Uni. Rovira i Virgili, ES)
16h15 – 16h30	Dynamic Silyl Ether Linkages for Advanced Material Design	High-Performance Supramolecular Materials	Advanced Co-Network Design and Properties of Dual- Cured Vitrimeric Acrylic/Epoxy Systems for 3D VAT Photopolymerization
16h30 –	Wei Zhang (University of Colorado Boulder, USA)	Enrico Dalcanale (University of Parma, Italy)	Katharina Ehrmann (TU Wien, Austria)
16h55	Dynamic Polymer Networks with Closed-loop Recyclability Enabled by Dynamic Covalent Chemistry	Non-covalent DPN: challenges and opportunities	New Concepts for 3D Printing Dynamic Polymer Networks
16h55 - 17h15	Poster installation		
17h15 – 19h00	Poster session with drinks and snacks		