

PROVISIONAL PROGRAM SCHEDULE

Monday, 26.06.2017

16:30 - 18:00 Registration

18:00 - 21:00 Welcome Reception

Tuesday, 27.06.2017

Room:	Großer Saal	Kleiner Saal	Hörsaal	M.-Fraenkel-Saal	SR 9	SR 5	SR 3	SR 2
09:00 - 09:30	Opening Ceremony							
09:30 - 10:15	Plenary Lecture							
10:15 - 10:45	Break							
10:45 - 12:35	S06 Injection Molding & Extrusion	S06 Injection Molding & Extrusion	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S14 Additive Manufacturing	S02 Polymer Blends and Alloys	S03 Rheology and Process Sim.
12:35 - 14:00	Lunch							
14:00 - 15:50	S06 Injection Molding & Extrusion	S06 Injection Molding & Extrusion	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S14 Additive Manufacturing	S02 Polymer Blends and Alloys	S03 Rheology and Process Sim.
15:50 - 16:20	Break							
16:20 - 18:00	S06 Injection Molding & Extrusion	S06 Injection Molding & Extrusion	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S14 Additive Manufacturing	S02 Polymer Blends and Alloys	S03 Rheology and Process Sim.
18:00 - 20:00	Poster session							

PROVISIONAL PROGRAM SCHEDULE

Wednesday, 28.06.2017

Room:	Großer Saal	Kleiner Saal	Hörsaal	Fraenkel-Saal	SR 9	SR 5	SR 3	SR 2
08:30 - 09:15	Plenary Lecture							
09:30 - 10:40	S06 Injection Molding & Extrusion	S06 Injection Molding & Extrusion	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S01 Mixing and Compounding	S02 Polymer Blends and Alloys	S03 Rheology and Process Sim.
10:40 - 11:10	<i>Break</i>							
11:10 - 13:00	S06 Injection Molding & Extrusion	S11 Inline Analytics & Proc. Monitoring	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S01 Mixing and Compounding	S02 Polymer Blends and Alloys	S03 Rheology and Process Sim.
13:00 - 14:00	<i>Lunch</i>							
14:00 - 15:50	S06 Injection Molding & Extrusion	S11 Inline Analytics & Proc. Monitoring	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S01 Mixing and Compounding	S13 Polymers for Medical Appl.	S03 Rheology and Process Sim.
15:50 - 16:20	<i>Break</i>							
16:20 - 18:00	S06 Injection Molding & Extrusion	S11 Inline Analytics & Proc. Monitoring	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S01 Mixing and Compounding	S13 Polymers for Medical Appl.	S03 Rheology and Process Sim.
ca. 19:00-22:00	Gala dinner							

PROVISIONAL PROGRAM SCHEDULE

Thursday, 29.06.2017

Room:	Großer Saal	Kleiner Saal	Hörsaal	Fraenkel-Saal	SR 9	SR 5	SR 3	SR 2
08:30 - 09:15	Plenary Lecture							
09:30 - 10:40	S06 Injection Molding & Extrusion	S08 CNPComp	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S05 Fibres, Films & Foams	S01 Mixing and Compounding	S07 Elastomer Mat. & Processing	S09 Modification with Radiation
10:40 - 11:10	<i>Break</i>							
11:10 - 13:00	S06 Injection Molding & Extrusion	S08 CNPComp	S08 CNPComp	S04 Functional, Nano& Bio Comp.	S10 Nano/Microstructured Surfaces & Films	S01 Mixing and Compounding	S07 Elastomer Mat. & Processing	S09 Modification with Radiation
13:00 - 14:00	<i>Lunch</i>							
14:00 - 15:50	S06 Injection Molding & Extrusion	S08 CNPComp	S08 CNPComp	S12 Welding & Joining Technologies	S10 Nano/Microstructured Surfaces & Films	S01 Mixing and Compounding	S07 Elastomer Mat. & Processing	S09 Modification with Radiation
16:10	Closing Ceremony							