

Time (Rome)	Monday 31. May 2021	Tuesday 1. June 2021	Wednesday 2. June 2021	Thursday 3. June 2021	Friday 4. June 2021
	Theory	Solid forms	Analysis	Properties	Crystals in industry
16:00	Welcome <i>Directors & Gavezzotti</i> Angelo	<i>Steed</i> Supramolecular interactions Day	<i>Kahr</i> Single crystal XRD Cole	<i>Day</i> Computational methods in crystal engineering Braun	<i>Schmidt</i> Organic Pigments Griesser
16:20	<i>Braga</i> Introduction and historical perspective Lusi	<i>Braun</i> Hydrates and solvates Day	<i>Rizzi</i> Powder XRD in Crystal Engineering Schmidt	<i>Leyssen</i> Crystal morphology and size engineering Steed	<i>Reutzel-Edens</i> Stability & hygroscopicity in pharma Griesser
16:40	<i>Griesser</i> Thermodynamics of polymorphs Rodriguez-Hornedo	<i>Maini</i> Multicomponent crystals Chierotti	<i>Stewart</i> Electron microscopy Resel	<i>Barbour</i> Guest/ion recognition Steed	Guest speaker <i>Bruce Foxman</i> Maini
17:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
17:10	Short Poster Presentations	Short Poster Presentations	Short Poster Presentations	Short Poster Presentations	
17:15	<i>Taylor</i> Thermal analysis Leyssen	<i>Rodriguez-Hornedo</i> Thermodynamics of salts and co-crystals Ayala	<i>Barbour</i> In-situ analysis of phase transitions Taylor	<i>Kahr</i> Mechanical properties of molecular crystals Barbour	<i>Erk</i> Crystal forms in industries Reutzel-Edens
17:35	<i>Geerts</i> Crystal nucleation and growth Leyssen	<i>Lusi</i> Molecular solid solutions Ayala	<i>Ayala</i> IR and Raman spectroscopy of solid state forms Taylor	<i>Resel</i> Solid state in thin films Rizzi	<i>Steed</i> Crystals as intellectual properties Reutzel-Edens
17:55	Guest speaker <i>Meir Lahav & Leslie Leiserowitz</i> Lusi	<i>Rybtchinski</i> Organic nanocrystals Stewart	Guest speaker <i>Carol Brock</i> Griesser	<i>Cole</i> Optoelectronics and non linear optics Schmidt	Panel Discussion (20 min) <i>Kahr</i>
18:15	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
18:25	Short Poster Presentations	Short Poster Presentations	Short Poster Presentations	Short Poster Presentations	
18:30	<i>Day</i> Polymorph prediction Braun	<i>Taylor</i> Amorphous phases Stewart	<i>Cole</i> Photocrystallography Erk	<i>Erk</i> Organic semiconductors Schmidt	Prizes Directors
18:50	<i>Reutzel-Edens</i> Polymorph screening Maini	Panel Discussion (20 min) <i>Griesser</i>	<i>Chierotti</i> Solid-State-NMR Erk	Panel Discussion (20min) <i>Geerts</i>	Closing remarks Directors
19:10	Panel Discussion (20 min) <i>Maini</i>	Poster Session 1 (1 h)	Panel Discussion (20 min) <i>Lusi</i>	Poster Session 2 (1 h)	
19:30	Sponsor / Exhibitor Rooms (1 h)		Sponsor / Exhibitor Rooms (1 h)		
20:10					
20:30					

The name of the chairperson of each session is written at the the right end of each entry