

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>Steed</i> Supramolecular interactions	<i>Kahr</i> Single crystal XRD	<i>Day</i> Computational methods in crystal engineering	<i>Schmidt</i> Pigments
16:20	<i>Braga</i> Introduction and historical perspective	<i>Braun</i> Hydrates and solvates	<i>Rizzi</i> Powder XRD in Crystal Engineering	<i>Leysen</i> Crystal morphology and size engineering	<i>Reutzel-Edens</i> Stability & hygroscopicity in pharma
16:40	<i>Griesser</i> Thermodynamics of polymorphs	<i>Maini</i> Multicomponent crystals	<i>Stewart</i> Electron microscopy	<i>Barbour</i> Guest/ion recognition	Guest speaker
17:00	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>
17:10	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	
17:15	<i>Taylor</i> Thermal analysis	<i>Rodriguez-Hornedo</i> Thermodynamics of salts and co-crystals	<i>Barbour</i> In-situ analysis of phase transitions	<i>Kahr</i> Mechanical properties of molecular crystals	<i>Erk</i> Crystal forms in industries
17:35	<i>Geerts</i> Crystal nucleation and growth	<i>Lusi</i> Molecular solid solutions	<i>Ayala</i> IR and Raman spectroscopy of solid state forms	<i>Resel</i> Solid state in thin film	<i>Steed</i> Crystals as intellectual properties
17:55	Guest speaker	<i>Rybtchinski</i> Organic nanocrystals	Guest speaker	<i>Cole</i> Optoelectronic and non linear optics	Panel Discussion (20min)
18:15	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>	<i>Coffe Break</i>
18:25	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	<i>Short Poster Presentations</i>	
18:30	<i>Day</i> Polymorph prediction	<i>Taylor</i> Amorphous phases	<i>Cole</i> Photo-crystallography	<i>Erk</i> Organic semiconductors	Prizes
18:30	<i>Reutzel-Edens</i> Polymorph screening	Panel Discussion (20min)	<i>Chierotti</i> SS-NMR	Panel Discussion (20min)	Closing remarks
19:10	Panel Discussion (20min)	Poster Session 1 (1h)	Panel Discussion (20min)	Poster Session 2 (1h)	
20:10					