

Program for the workshop no. 5 on "Small Molecule Crystallization":

9:00 Opening & Introduction (Chick Wilson)

Chair: Martin Schmidt

9:05 - Ulrich J. Griesser & Volker Kahlenberg, Innsbruck: "The Basics of Crystallization"

9:50 - Roland Boese, Essen: "*In Situ* Cryo-Crystallization Techniques"

10:20 - Ramakoteswara Rao Jetti, Innsbruck: "Co-crystallization - The Supramolecular Synthesis"

10:40 - 11:10 Coffee break

Chair: Martin Schmidt

11:10 - Juan Manuel García-Ruiz, Granada: "Crystallisation in gels"

11:50 - Eiken Haussühl, Frankfurt am Main: "Crystal growth from aqueous solutions"

12:10 - Luigi Nassimbeni, Cape Town: "Characterisation and Thermodynamics of Solvates"

12:40 - 13:40 Lunch break

Chair: Chick Wilson

13:40 - Colin Pulham & Francesca Fabbiani, Edinburgh:
"Routes to single crystals and powders of molecular compounds at high pressure"

14:20 - Elena V. Boldyreva, Novosibirsk:
"Polymorphism of molecular crystals - the role of kinetic factors (some examples)"

14:50 - 15:20 Tee break

Chair: Roland Boese

15:20 - Helmut Klapper, Hartmut Kutzke, Gero Neuroth, Bonn:
"Nucleation and crystal growth of organic polymorphs from supercooled melts"

16:00 - Andrew Parkin, Chick C. Wilson, Glasgow:
"*In situ* electrocrystallography: the effect of an applied electric current on crystallisation"

16:20 - Martin Schmidt, Frankfurt am Main:
"Crystallization and polymorphism of (almost) insoluble compounds"

End: 16:40