The First Crystal Engineering and Emerging Materials Workshop of Ontario and Quebec (CEMWOQ-1)

Solid-state chemistry as a Toolbox for Materials Synthesis and Green Chemistry

Leonard R. MacGillivray, University of Iowa

Controlling Reactivity in the Organic Solid State via Self-Assembly

Kathryn E. Preuss, University of Guelph: Radical Coordination Chemistry:

Mechanochemical and Crystal Engineering Aspects

Ivan Halasz, Institute Ruder Boskovic, Zagreb

Raman spectroscopy for in situ and real-time monitoring of milling reactions

Jeremy M. Rawson, University of Windsor

A Radical View of Non-Covalent Interactions:
Insights into 1- and 2-Component Molecular Assemblies

Louis Cuccia, Concordia University

The Role of Enantiomer-Specific Oriented Attachment in Attrition-Enhanced Chiral Amplification

Dmitrii F. Perepichka, McGill University

Crystal Engineering of Bulk p/n Heterojunction by Complementary Hydrogen Bonding

And many more – including a poster session!

Students and postdocs are welcome, with or without posters!

Where? McGill University, Department of Chemistry, Otto Maass Building, Room 217 When?
Tuesday, 20th May 2014 Registration: Free, but please register by e-mailing: cemwoq@yahoo.ca
(please indicate if you intend to present a poster!)