



**NSERC
CRSNG**

CREATE workshop: Self-assembly in the solid state as a route to greener chemical processes

Stuart L. James, Queen's University Belfast

Solvent-free synthesis of molecules, materials and catalysts – from lab to company

Robert W. Schurko, University of Windsor

Development of solid-state NMR techniques for characterization of molecular materials

Dmitry V. Soldatov, University of Guelph

Inclusion of bioactive molecules and solid-state reactivity in peptide-based crystals

James D. Wuest, Université de Montréal

The design of organic solids

Gonzalo Cosa, McGill University

Fluorescence spectroscopy for understanding solvent-free reactions and the study of catalytic materials in action

And a Poster Session

All interested postdocs and students are welcome

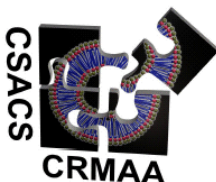
Where? McGill University Chemistry
Department, Otto Maass Building, Room 112

Please Register by e-mailing:
mcgillmeeting@yahoo.ca

When? Friday, May 31st 11 am

Please indicate if you plan to present a poster

Supported by:



CrystEngComm