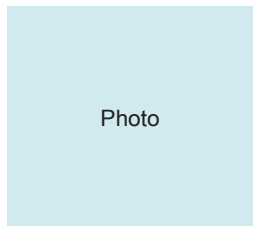
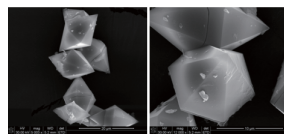
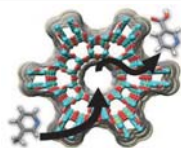
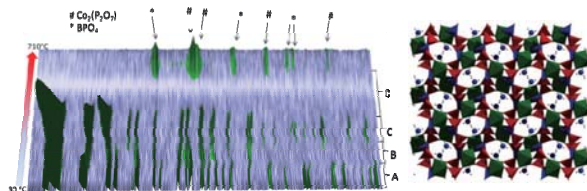


Name



Photo



Research interests:

- ✓ Synthesis of Functional materials
- ✓ X-ray diffraction
- ✓ In-situ X-ray characterisation
- ✓ Rietveld refinement

Fun



- Email: XXXXXX@students.wits.ac.za
- Cheiron ID: 35
- Affiliation: University of the Witwatersrand
- Date of Birth: October 17, 1988
- Nationality: South African
- Hobbies: Travelling, reading

Cheiron # : 45
Name, Ph.D.
Distinguished Research Fellow, Postdoctoral Fellow
Department of Chemical Engineering, National Tsing Hua University, Taiwan.
E-mail : XXX@gmail.com

Opto-Electronic Properties

Soft-Electronic Materials

Cluster/Polymer Hybrid Systems

Interactions and Morphology

Material

AXIS

Multi-Scale Modeling and Simulations

Observation

NAME

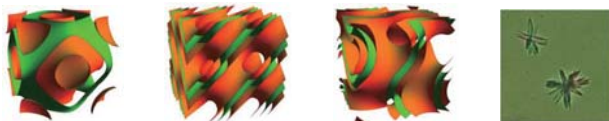
Cheiron ID: 22
Affiliation: CSIRO & the University of Melbourne, Australia
Email: XXXXXXXX@csiro.au
Nationality: Dutch

Research interests:

- Self-assembly materials (lipid bicontinuous cubic mesophases) for the encapsulation of membrane proteins
- *In meso* membrane protein crystallisation
- High-Throughput sample preparation and analysis
- Small Angle X-Ray Scattering / X-Ray Crystallography

Personal interests:

Travelling, Rowing, Snowboarding, Salsa dancing.



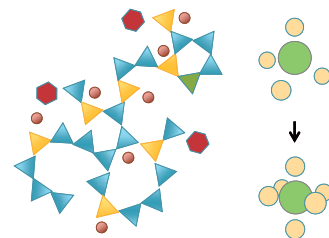
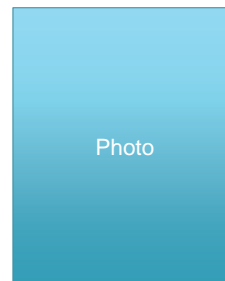
photo



Research School of Earth Sciences

Name

Cheiron # 60
Affiliation Australian National University
Email XXXXX@anu.edu.au
Date of birth 5th October
Nationality Australian
Research area Structure of molten rock at high pressure
Hobbies Swing dancing and bushwalking



© Geoscience Australia