February 10th-14th 2014, Curtin University, Perth, Western Australia

MOLSIM 2014 DOWNUNDER

molsim2014.ivec.org

About the School

MolSim Downunder is a workshop providing a thorough grounding in computational chemistry. Topics of this edition will cover the fundaments of molecular dynamics and first-principle electronic structure calculations, with specific training provided for the use of the CRYSTAL package (www.crystal.unito.it)
This school is aimed to PhD students and researchers moving their first steps into computational chemistry, as well as to all those who would like to receive a specific training in the use of CRYSTAL. The courses assume elementary knowledge in thermodynamics, physics and chemistry.
Please visit molsim2014.ivec.org for further details.

Venue

Curtin University, Perth (Bentley campus), Western Australia (www.curtin.edu.au).
Lecture theatre: Building 312, Room 207
Computer Laboratories: Building 314, Room 217

Registration

Participation is restricted to no more than 30 participants. The registration fee is $110, and will cover for coffee breaks, lunches, and school material.
Registration will open on November 4th 2013 and will close on January 20th 2014. For further details please visit molsim2014.ivec.org/Molsim_registration.html.

Contacts

Please, address any queries to raffaella.demichelis@curtin.edu.au (+61 8 9266 9027).

Organisation committee

Dr. Raffaella Demichelis, Dr. Paolo Raiteri, Dr. Marco De La Pierre, Prof. Andrew Rohl, A/Prof. Nigel Marks.

Acknowledgements

Curtin University www.curtin.edu.au
iVEC www.ivec.org
CRYSTAL a computational tool for solid state chemistry and physics www.crystal.unito.it