2\textsuperscript{nd} Australian Advanced Methods of Crystallography Workshop
22-25\textsuperscript{th} June 2014

Registration deadline (extended): 05 / 05 / 2014

Organising Committee:
Daniel Eriksson - Australian Synchrotron
David Aragão - Australian Synchrotron
Jade Forwood - Charles Sturt University
Mihwa Lee - La Trobe University
Sofia Caria - La Trobe University
Stephanie Gras - Monash University
Workshop Venue

Australian Synchrotron
800 Blackburn Road, Clayton VIC 3168

Website: https://events.synchrotron.org.au

The Workshop

The Australian Synchrotron is pleased to announce the 2nd Australian Advanced Methods in Crystallography Workshop.

This workshop will explore the state of the art in macromolecular crystallography. It will combine lectures on advanced topics in data collection, processing and structure determination with hands-on tutorials using both MX beamlines at the Australian Synchrotron.

International experts will present their experience in solving crystal structures, model and ligand building, twinning and refinement.

The LCP Crystallization Satellite

Associated with this workshop there will also be a day for Lipid Cubic Phase Crystallisation Satellite (LCP).

Registration as part of the main event or separately is possible (see details in programme and registration).

Confirmed Speakers


<table>
<thead>
<tr>
<th>Prices (AUD$)</th>
<th>Modules</th>
<th>Dates (06/14)</th>
<th>Companies</th>
<th>Academic</th>
<th>Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full registration</td>
<td>Workshop + LCP satellite</td>
<td>22-25</td>
<td>-</td>
<td>300</td>
<td>225</td>
</tr>
<tr>
<td>Workshop</td>
<td>Workshop (with Lectures)</td>
<td>22-24</td>
<td>-</td>
<td>200</td>
<td>150</td>
</tr>
<tr>
<td>LCP satellite plus</td>
<td>LCP satellite + Lectures</td>
<td>22-25</td>
<td>400</td>
<td>250</td>
<td>200</td>
</tr>
<tr>
<td>LCP satellite</td>
<td>LCP satellite</td>
<td>25</td>
<td>300</td>
<td>150</td>
<td>125</td>
</tr>
<tr>
<td>Lectures only</td>
<td>Lectures</td>
<td>22-25</td>
<td>100</td>
<td>100</td>
<td>75</td>
</tr>
</tbody>
</table>

Contact: xtalworkshop2014@synchrotron.org.au