

Macromolecular Crystallography School

"From data processing to structure refinement and beyond"

- April 8th – 16th, 2014
- Instituto de Física de São Carlos/USP,
SP, Brasil

- » Intended for advanced PhD students, postdocs and young scientists
- » Theoretical and in-depth tutorial training on state-of-the-art methods in macromolecular crystallography
- » 20 available places for selected students.

Speakers and tutors:

Alejandro Buschiazzo	Montevideo, Uruguay
Kay Diederichs	Konstanz, Germany
Paul Emsley	Cambridge, UK
Richard Garratt	São Carlos, Brasil
Ronan Keegan	Oxford, UK
Eugene Krissinel	Oxford, UK
Victor Lamzin	Hamburg, Germany
Andrey Lebedev	Oxford, UK
Andrew Leslie	Cambridge, UK
Garib Murshudov	Cambridge, UK
Robert Nicholls	Cambridge, UK
Navraj Pannu	Leiden, the Netherlands
Randy Read	Cambridge, UK
Andrea Thorn	Cambridge, UK
Isabel Uson	Barcelona Spain

Main topics:

- > Diffraction data processing
- > Phasing and structure determination
- > Model refinement and validation

International Organizing Committee:

Eduardo Horjales
Richard Garratt Instituto de Física de São Carlos/USP, Brasil
Ronan Keegan, Garib Murshudov CCP4 Group, STFC Rutherford Appleton Laboratory United Kingdom
Alejandro Buschiazzo Institut Pasteur de Montevideo, Uruguay

Full details,
program and application form at:
<http://www.ifsc.usp.br/mx2014>

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