SYMPOSIUM on Cryo-electron Microscopy of Biological Specimens

THIS ONE-DAY SYMPOSIUM will offer talks from invited speakers and students covering research projects that make use of electron crystallography, single particle approaches and cryo-electron tomography.

KEYNOTE SPEAKER
Derek Taylor (Case Western, Cleveland, USA)

TOPICS
■ Electron crystallography
■ Single particle approaches
■ Cryo-electron tomography

SPEAKERS
John Rubinstein (Hospital for Sick Children, Toronto)
Cezar Khursigara (University of Guelph)
Howard Young (University of Alberta)
Martin Schmeing (McGill University)

AWARDS
There will be two awards to the best presentations by a graduate student or postdoctoral fellow.

Thursday, December 9, 2010

9:30 a.m - 5:00 p.m.
Gilmour Hall 111, Council Chambers
McMaster University, Hamilton ON

Registration & coffee: 9:30 a.m.
Lunch will be provided.

REGISTRATION
Attendance to the workshop is FREE but space is limited. Visit the website below for registration and updated program.

ORGANISERS
Joaquin Ortega and Gianluigi Botton, McMaster University

http://ccem.mcmaster.ca/outreach-courses

Students awards sponsored by FEI/SFR and JEOL Canada

Brockhouse Institute for Materials Research
Canadian Centre for Electron Microscopy
McMaster University

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