

6th AINSE/ANBUG Neutron Scattering Symposium (AANSS 2007)

AINSE Auditorium, ANSTO, New Illawarra Rd, Lucas Heights, NSW 2234, Australia

4-6 December 2007

Dear Colleague

You are cordially invited to attend the 6th AINSE/ANBUG Neutron Scattering Symposium (AANSS), to be held in the AINSE Auditorium at ANSTO, Lucas Heights, from 4-6 December 2007. This symposium will follow the ANSTO-AINSE Neutron School on Diffraction to be run by the Bragg Institute in collaboration with the IAEA from 29 November – 3 December 2007.

AINSE will pay travel and accommodation costs for delegates from member universities (i.e., all Australian universities) who present a talk or poster, and ANBUG will contribute funds to bring student registration down to the cost of the conference dinner only.

The key goals of AANSS 2007 are:

- To highlight the capabilities of the new OPAL reactor at Lucas Heights, both at the date of the Symposium and in the near future;
- To present some of the best recent results in local and international neutron scattering science;
- To promote graduate student research activities;
- To educate local researchers, especially students, in the possibilities and practice of neutron scattering methods;
- To highlight the complementarity of neutron and X-ray scattering, particularly synchrotron X-ray scattering, in the context of the new Australian Synchrotron; and
- To develop stronger links within the Asian neutron scattering community.

The ANBUG Annual General Meeting will also be held.

Looking forward to seeing you there,

Chris Ling

on behalf of the organising committee

Organising Committee

Chris Ling (Chair)

Dennis Mather (representing AINSE)

Craig Buckley (representing ANBUG)

Daniel Riley

Brendan Kennedy

Key Dates

June	1 st Announcement
September	2 nd Announcement and Call for Abstracts
Friday 20 October	Abstract submission deadline
Friday 27 October	Registration deadline
Thursday 29 November	Summer School opens
Monday 03 December	Summer School closes
Tuesday 04 December	AANSS opens
Thursday 06 December	AANSS closes