The ANBUG Award in Neutron Science

Purpose: To recognize outstanding research in neutron science and leadership promoting the Australian neutron scattering community. Consideration shall be given to outstanding research accomplishments and contributions to the advancement of neutron science, including developing or supporting the Australian neutron scattering community, through teaching, research, technical leadership and scientific writings. Preference will be given to applicants who are members of ANBUG and whose work was carried out primarily in Australia.

Definition: The award - consisting of a plaque and a small gift (e.g. relevant book) - will be presented at the AINSE-ANBUG Neutron Scattering Symposium (AANSS) or at a closely related meeting. The recipient is expected to present an invited talk at the symposium.

Selection Committee: The selection committee will normally be comprised of three members, at least one of whom is an ANBUG executive member and at least two of whom are previous recipients of the award.

Timing: The ANBUG Neutron Award is expected to be awarded biennially at the AANSS or at a closely related meeting.

Nominations: The deadline for receipt of nominations is 3 months before the AANSS (the annual symposium is usually held in December; the nomination deadline would then be 1 September of the same year.) Nominations should include:

- 1. A letter of nomination (2 signatories; both ANBUG members) not to exceed 500 words evaluating the nominee's qualifications and identifying the specific work to be recognized and how the work has led to the advancement of neutron science.
- 2. The nominee's CV clearly identifying the work that relates to the award nomination. Do not include reprints unless they are not readily available electronically.
- 3. All documents should be in PDF format and sent by e-mail to the ANBUG secretary.