

AMSI Graduate Winter School in Mathematical Sciences

School of Mathematics and Physics, University of Queensland, Brisbane, Australia 26 June to 8 July 2011

APPLICATION FOR REGISTRATION PAGE 1 of 2 ***APPLICATIONS CLOSE MONDAY, 16 May 2011*** Title (e.g. Prof/Dr/Ms/Mr/Mrs) **PARTICIPANT DETAILS:** Surname: Given Names: Email: Phone (daytime contact): Mobile No.: Fax: Institution: _____ Postal Address: Special Needs (e.g. physical or dietary) PhD Student Masters Student Honours Student Academic Other Global Optimization: theory and applications COURSES: Moments, Positive Polynomials and Their Applications & **Competitive Markov Decision Processes** NB. Participants are required to attend both courses. **SUBSIDY REQUEST:** Travel and accommodation subsidies are available for students enrolled in AMSI institutions outside the Brisbane metropolitan area. Please indicate if you want to apply for one or both of these subsidies. I would like to apply for a travel subsidy (fixed amount depending on point of departure) I would like to apply for an accommodation subsidy (at Cromwell College) **RESEARCH SEMINAR PRESENTATION:** Please note that presentation of a 20 minute seminar is required on a topic related to your research. Title of Topic:





AMSI 2011 Australian Graduate Theme Program in Mathematical Sciences

APPLICATION FOR REGISTRATION PAGE 2 of 2

SURNAME:

Please ensure you attach:

- a one page CV (including a short summary of thesis topic/research interests);
- an abstract of no more than 250 words for the seminar you intend to present; and
- a letter of recommendation from your supervisor, head of department or equivalent.

CONSENT FORM:

AMSI respects the privacy of individuals and acknowledges that the information that you provide on the form is personal information as defined by privacy legislation. The information is being collected for the purpose of processing of registrations. The intended recipients of the information are the Event Organisers and any service providers as required (for example, Emmanuel College Accommodation). The provision of this information is voluntary, but if it is not provided the Event Organisers may be unable to process your registration. The information which you provide is confidential and will not be disclosed without your consent unless the disclosure is authorised or required by law.

I am aware that AMSI may be recording, at its discretion, parts of the Graduate Theme Program for publicity purposes or for educational use.

By signing below I agree:

- a) to voluntarily participate in the Graduate Theme Program;
- b) to my name, organisation, and email address being included in a participants list for distribution at the event
- c) to the use, reproduction, and distribution (in full or in part) of any photographs, videos taken of me and/or recordings made of my voice for publicity purposes or for educational use.
- d) will keep you informed about upcoming events by emailing you the AMSI bulletin

Signature:	 Dated:	/	/2011
	 Dated:	/	/2011

Please write your surname at the top left of all attachments. Fax, email or mail the completed form and attachments to:

Fax: (07) 3365 1477 Mail: Andree Phillips

international prefix +61 7 AMSI 2011 Australian Graduate Theme Program

Mathematical Sciences

Email: a.phillips@maths.uq.edu.au Mathematics, The University of Queensland

Brisbane, QLD 4072, AUSTRALIA

NOTE: UQ will notify applicants of acceptance in May. If you have been accepted, you will be required to pay your Registration Fee in order to reserve your place:

Funded by the Australian Government Department of Education, Employment and Workplace Relations



- Participants from an organisation with AMSI membership (full or associate) \$154 (inc GST)
- Participants from an organisation without AMSI membership \$792 (inc GST)."

A list of AMSI affiliated institutions is available at http://www.amsi.org.au/index.php/members/members-of-amsi