



6th Australian Workshop on Computational Neuroscience

30-31 January 2013

NeuroEngineering Lab, Dept. of Electrical & Electronic Engineering,
University of Melbourne

<http://neuroeng.unimelb.edu.au/neuroeng2013>

Scientific Committee:

David Grayden, Chair (Uni of Melbourne)
Peter Blamey (Bionics Institute)
Michael Breakspear (Qld Inst of Med Res)
Anthony Burkitt (Uni of Melbourne)
Mark Cook (Uni of Melbourne)
Socrates Dokos (Uni of NSW)
Gary Egan (Monash Uni)
Geoff Goodhill (Uni of Queensland)
Leigh Johnston (Uni of Melbourne)
David Liley (Swinburne Uni)
Mark McDonnell (Uni of South Australia)
Neil McLachlan (Uni of Melbourne)
Dragan Netic (Uni of Melbourne)
Peter Robinson (Uni of Sydney)
Philip Smith (Uni of Melbourne)
Mandiyam Srinivasan (Uni of Queensland)
Doreen Thomas (Uni of Melbourne)
Andre van Schaik (Uni of Western Sydney)

NeuroEng 2013 aims to bring together researchers who are working at the interface between neuroscience and engineering, including researchers working in mathematical and computational neuroscience, neural modelling, neuroimaging, EEG analysis, neuromorphic engineering, and neuroprostheses.

This workshop precedes the 2013 Annual Meeting of the Australian Neuroscience Society to be held at the Melbourne Convention Centre, 3-6 February 2013.

The workshop will feature presentations by two highly respected international keynote speakers:

Professor Steven Schiff, Director of Penn State Center for Neural Engineering, and

Second keynote speaker to be advised.

Enquiries:

Academic: David Grayden, grayden@unimelb.edu.au

Admin: Gretel Nitschke, greteln@unimelb.edu.au

One page abstracts to be submitted to greteln@unimelb.edu.au using a template available on the workshop website:

<http://neuroeng.unimelb.edu.au/neuroeng2013>

(EXTENDED) Abstract Submission Deadline: 12 November 2012 (EXTENDED)

Notification of Acceptance: 30 November 2012

Early-Bird Registration Deadline: 16 December 2012

Conference Dates: 30-31 January 2013

