AUSTRALIAN INSTITUTE OF PHYSICS

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MAY VICTORIAN BRANCH MEETING

Come and see the research of tomorrow.

Showcasing Early Career Researcher Talent

Three recipients of recent Australian Research Council funding will present their research and be available for questions.

6.30pm Thursday 21 May, 2009

Room EN103, Ground Floor, EN Building, Hawthorn Campus (Map attached)

Swinburne University of Technology

Dr Marcus J Kitchen
Determination of lung morphology from X-ray phase contrast radiographs
School of Physics
Monash University

Dr Guangyong Zhou
Nonlinear photonic crystal fabrication in a high refractive index lithium niobate crystal
Centre for Micro-Photonics
Swinburne University of Technology

Dr Michael Mark
Fermionic superfluidity in lower dimensional quantum gases
Centre for Atom Optics and Ultrafast Spectroscopy
Swinburne University of Technology

Members are encouraged to join the speaker and members of the Branch Committee for dinner following the talk at a local restaurant. In order to assist with table reservations please contact the Honorary Secretary (email below) by Monday May 18.

Honorary Secretary
Dr. Scott Wade
Dept. of Mechanical & Aerospace Engineering, Monash University
Clayton, Victoria 3800
Phone: (03) 9905 9642
Email: scott.wade@eng.monash.edu.au

Map of Swinburne University, Hawthorn Campus

MAY AIP Vic branch meeting

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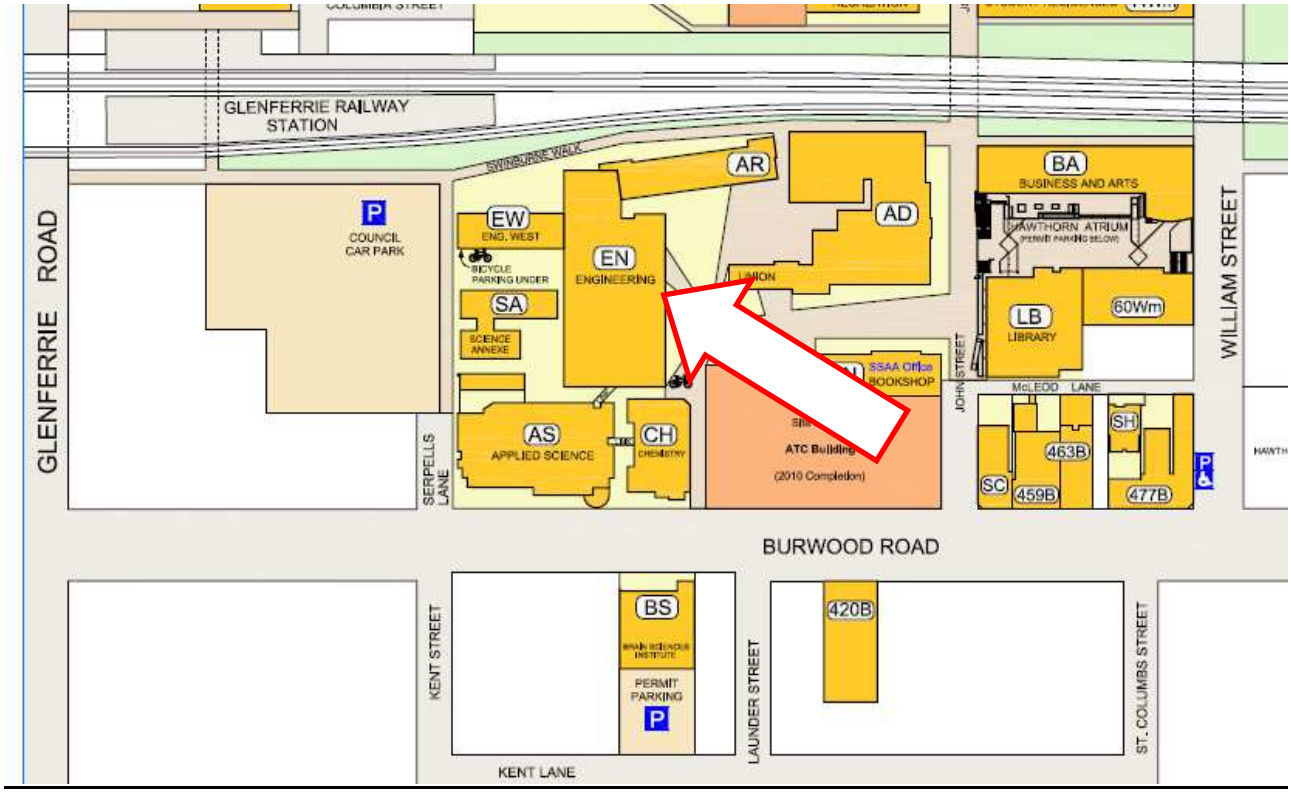
Room EN103, Ground Floor, EN Building