

Weekly Bulletin

Research School of Physics and Engineering



Volume 35 Number 22
12 – 18 June 2009

FROM THE DEPUTY DIRECTOR

Congratulations to Professor Jim Williams who was awarded an AM in the Queen's Birthday Honours List, for service to the physical sciences and engineering through education, research and administrative roles, particularly in the area of semiconductor physics.

STAFF MOVEMENTS

Dr Andrew Stuchbery, Nuclear Physics, will be travelling to the US to Chair the Gordon Research Conference on Nuclear Chemistry held in New London, New Hampshire, 21 – 26 June. Prior to the Gordon conference he will visit Rutgers University, to present a seminar and for collaborative work. He will also give an oral presentation at the Workshop on Nuclear Structure being held at Yale University, 17 – 20 June. Dr Stuchbery will be away from 12 – 28 June.

Dr Greg Lane, Nuclear Physics, will also be travelling to the US to attend and chair a session at the Gordon Conference in Nuclear Chemistry being held at New London, New Hampshire. Prior to this he will also be attending the Workshop on Nuclear Structure being held at Yale University. Dr Lane will be away in the period 16 – 28 June.

Dr Fouad Karouta, Australian Nanotechnology Fabrication Facility, will be travelling to Sydney to present ANFF at a research showcase. Dr Karouta will be departing 18 June 2009 and returning 18 June 2009.

EME VISITORS

The Department of Electronic Materials Engineering would like to welcome Mr Shibu Saha, a Departmental Visitor from the University of Delhi, working with Professor Jagadish, arriving 14 June 2009, departing 30 June 2009;

GRANTS & AWARDS

Minerals, Metals and Materials Society

Program Number: 70427

Title: Shri Ram Arora Award for Materials Science and Engineering Education

E-mail: natale@tms.org

Web Site: <http://www.tms.org/Foundation/Arora.pdf>

Program URL:

<http://www.tms.org/Foundation/Foundation.html>

The sponsor presents an award to recognize, encourage, and support the quest for knowledge within the international materials science and engineering community. The award will be based on merit, however, applicants residing in India shall be given priority. Should there not be a qualified candidate from India, candidates of Indian heritage, currently residing in other countries, shall be considered.

Deadline(s): 01/07/2009

Link to full program description:

http://australia.infoed.org/spin/spin_prog.asp?70427