

Weekly Bulletin

Research School of Physical Sciences & Engineering

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9 – 15 November 2007

FROM THE DIRECTOR'S OFFICE

Congratulations

Congratulations to Professor Chennupati Jagadish on his election as a Fellow of the American Association for the Advancement of Science (AAAS). Professor Jagadish and other new AAAS Fellows will be acknowledged at a forum held during the organisation's annual meeting in Boston early next year.

Congratulations also to Graeme Cornish and David Kelly on being awarded the Vice-Chancellor's Award for Career Achievement. Both Graeme and David were presented with the awards by the Vice-Chancellor at a Ceremony at University House last night (Thursday 8 November).

SCHOOL SEMINAR

IEEE Lasers and Electro-Optics Society & Electron Devices Society ACT Chapter, and RSPHysSE, The Australian National University
Wednesday 21 November 2007

4.00pm

“VLSI Photonics: Visions, Challenges and Progresses”

Professor El-Hang Lee, IEEE LEOS Distinguished Lecturer INHA University OPERA (Optics and Photonics Elite Research Academy) National Research Center of Excellence for VLSI Photonic Integration Technology Micro/nano-Photonics Advanced Research Center (m-PARC)

Graduate School of Information Technology and Telecommunications, Incheon, South Korea

Leonard Huxley Lecture Theatre, Mills Road, ANU

Drinks & light refreshments will be provided in the RSPSE Link Tea Room after the Seminar

STAFF MOVEMENTS

Dr Matthew Hole will undertake a research collaborative visit to UKAEA Fusion (Culham, Oxfordshire, UK), from 10 November - 1 December. From 1-15 December Dr Hole will be in Ahmedabad, India, attending the 6th General Scientific Assembly of the Asia Plasma and Fusion Association (3-5 Dec), the Annual Meeting of the Plasma Science Society of India (6-10 Dec) and the 8th Asia Pacific Plasma Theory Conference (11-13 Dec).

GRANTS & AWARDS

Alberta Ingenuity Fund

Program Number: 83019

Title: Ingenuity Studentship

E-mail: info@albertaingenuity.ca

Web Site:

http://www.albertaingenuity.ca/forms/programs/student_scholarship/2008_student_scholarship_guidelines.pdf

Program URL:

http://www.albertaingenuity.ca/awards_programs_scholarships.aspx

The sponsor provides a studentship for graduate students attending an Alberta university in a science or engineering-related discipline working towards a research-based master's or doctoral degree.

Deadline(s): 15/01/2008

Link to full program description:

http://australia.infoed.org/spin/spin_prog.asp?83019

on: http://australia.infoed.org/spin/spin_prog.asp?94986

National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS

Program Number: 94998

Title: Predictive Multiscale Models of the Physiome Health and Disease (R01)

E-mail: penggr@mail.nih.gov

Program URL: <http://grants1.nih.gov/grants/guide/pa-files/PAR-08-023.html>

The sponsors provide support for applications from institutions/ organizations that propose to develop predictive multiscale models of the physiome in health and disease. This program will use the NIH

Research Project (R01) award mechanism.

<S2S>Deadline(s): 14/12/2007

14/01/2008

14/04/2008

14/05/2008

15/08/2008

15/09/2008

15/12/2008

14/01/2009

14/04/2009

14/05/2009

17/08/2009

15/09/2009

14/12/2009

14/01/2010

14/04/2010

14/05/2010

16/08/2010

15/09/2010

DEADLINE NOTE

Applications may be submitted to Grants.gov in response to this announcement on or after December 14, 2007. The deadlines for receipt of optional letters of intent are: December 14, 2007, April 14, 2008, August 15, 2008, December 15, 2008, April 14, 2009, August 17, 2009, December 14, 2009, April 14, 2010, August 16, 2010. The deadlines for receipt of full applications is are: January 14, 2008, May 14, 2008, September 15, 2008, January 14, 2009, May 14, 2009, September 15, 2009, January 14, 2010, May 14, 2010, September 15, 2010.

Link to full program description:

http://australia.infoed.org/spin/spin_prog.asp?94998