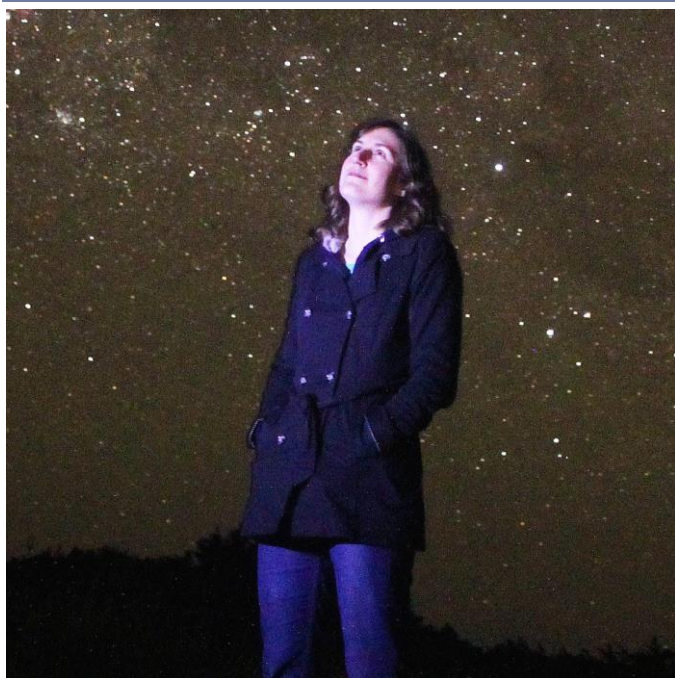




## FROM THE DIRECTOR'S OFFICE

The Director will be travelling to Malaysia from 20-25 February to discuss joint PhD arrangements with the University of Malaya. **Professor John Close** will be Acting Director for this time.

## DIRECTOR'S COLLOQUIUM



### Dispatches from a Dark Universe

**Dr Katie Mack**

Astrophysics Group. University of Melbourne

**Thursday 5 March 2015**

12:00 Leonard Huxley Lecture Theatre

For further information please see:

<http://physics.anu.edu.au/events.php?EventID=245>

Please join us for snacks from 11:30am in the RSPE Tearoom

## CONGRATULATIONS

Congratulations to Professor Jagadish on winning the **IEEE Nanotechnology Pioneer Award**, which is traditionally presented at the Awards Banquet at the annual IEEE Conference on Nanotechnology (<http://www.ieeenano15.org/>, 27-30 July in Rome, Italy).

The **IEEE Pioneer Award in Nanotechnology** recognises individuals who by virtue of initiating new areas of research, development or engineering have had a significant impact on the field of nanotechnology. Each year, the IEEE Nanotechnology Council grants one or two Pioneer Awards if

the Awards Committee determines that the nominations are worthy. In the latter case, there may be one award for academics, i.e. persons employed by universities, and one for persons employed by industry or government organizations. The award consists of honorarium and a commemorative plaque.

## OHS BULLETIN

**Corrosives** (OHS07) 17 March

**Occupational strains prevention** (OHSG07) 18 & 25 March

## DEPARTMENTAL SEMINARS

### Nuclear Physics Seminar

**Metrology support for targeted radiotherapy using alpha-particle emitting radiopharmaceuticals**

**Dr John Keightley**

National Physical Laboratory (UK)

**10:30am Monday 23 February**

Nuclear Physics Seminar Room

Nuclear Physics Seminar

### High-resolution Inelastic Neutron Scattering

**Dr Gail Iles**

Bragg Institute ANSTO

**11:00am Monday 2 March**

Nuclear Physics Seminar Room

### Mid-term Seminar

## THE 13TH CONFERENCE ON LASER ABLATION (COLA 2015)

Will be held at the Pullman Cairns International, Cairns, Australia on the 31 August - 4 September 2015 - <http://cola2015.org/> The COLA Organising Committee invites authors to submit abstracts for oral and poster presentation at the Conference under the following topics:

- Fundamentals of Laser-Material Interactions
- Ultrafast Phenomena and Phase Transformations
- Emerging Trends in Photoexcitations and New Applications
- Laser-based Analytical methods
- Pulsed Laser Ablation and Deposition
- Promising New Laser and Optical Technologies
- Lasers in Nanoscience - Photonic Fabrication at Nanometer Scale
- Laser Interactions with Organic and Biological Materials