



Research School of Physics and Engineering

Weekly newsletter | Volume 40 Number 9 | 31 March - 4 April

FROM THE DIRECTOR'S OFFICE

The Director will be in Malaysia from 19 March to 3 April as part of his Visiting Professor appointment at the University of Malaysia. Ken Baldwin is Acting Director until 3 April.

SCHOOL PLANNING DAY

The School Planning Day will be held on Friday 11 April at the Australian National Botanic Gardens.

SCHOOL SEMINAR

Matterwave Interference and Inertial Sensing with Ultra-Cold Atoms

Dr John Debs

Department of Quantum Science, RSPE, ANU

4pm, Thursday 17 April

Leonard Huxley Lecture Theatre

Refreshments will be held in the Tea Room after the Seminar (around 5pm)

ALL WELCOME

OHS BULLETIN

OHS Courses

Height safety (OHSA16) 9 April Compressed gas and Cryogenic safety (OHSA04) 10 April Laser safety (OHSA20) 6 May

WELCOME

Electronic Materials Engineering

Welcomes **Dr Ziyuan Li** who has joined us for several months as a Research Assistant with **A/Prof Lan Fu** working on the project of "Nanowire Optoelectronic / Photovoltaic devices". Ziyuan was a visiting PhD student with EME from UNSW@ADFA and her research was in the area of Integrated Plasmonic Nano-antenna Devices. Ziyuan has recently been working on "Nanowire Device Processing".

Nonlinear Physics Center

Welcomes **Mr Eliezer Estrecho**, a visiting student from the Philippines, is arriving today for a two week visit with NLPC.

He will have a desk in L3.31 Telephone - 50803

Email - eliestrecho@gmail.com

DEPARTMENTAL SEMINARS

Electronic Materials Engineering

Organo Lead Trihalide Perovskites for High-Efficiency Solar Cells

Prof Laura Herz

University of Oxford

11:00am Tuesday 1st April

RSPE Link Seminar Room

Characterising the electrical properties of nanowires with terahertz spectroscopy

Dr Michael B. Johnston

University of Oxford

11:00am Wednesday 2nd April

RSPE Link Seminar Room

STAFF MOVEMENTS

Electronic Materials Engineering

Professor Mark Ridgway will be absent 31st March to 4th April. **Professor Hoe Tan** will be Acting HOD.