SCHOOL SEMINARS

Nonlinear Physics Centre Seminar
Friday 4 December 2009
11.00am
“Ultra-long fibre lasers”
by Professor Sergei K. Turitsyn
Photonics Research Group, Aston University, UK
Link Building Seminar Room, Oliphant Building
All Welcome

Nonlinear Physics Centre Seminar
Friday 4 December 2009
2.00pm
“Inhibition of light tunneling in longitudinally modulated waveguide arrays”
by Dr Yaroslav Kartashov, ICFO - The Institute of Photonic Sciences Barcelona, Spain.
Link Building Seminar Room, Oliphant Building
All Welcome

Nuclear Physics Seminar
Monday 7 December 2009
11.15 am
“Shifting Shells - Effect of neutron excess on the most basic nuclear structure”
by Professor S. L. Tabor, Florida State University
Nuclear Physics Seminar Room
All Welcome

Nonlinear Physics Centre Seminar
Wednesday 9 December 2009
11am
“Optomechanics of isotropic liquids : the optical micro-pipeline”
by Dr Etienne Brasselet
Centre de Physique Moléculaire Optique et Hertzienne, Université Bordeaux I, CNRS, France
Link Building Seminar Room, Oliphant Building
All Welcome

Nonlinear Physics Centre Mid-Term Seminar
Friday 11 December 2009
2pm
“Light self action in tunable periodic media”
by Mr Francis Bennet
PhD Student, Nonlinear Physics Center
Link Building Seminar Room, Oliphant Building
All Welcome

STAFF MOVEMENTS

Professor Jagadish will be travelling to the USA, to give an invited talk at the Advanced Workshop on Frontiers in Electronics, Rincon, Puerto Rico 11 - 18 December 2009.

NLPC – Summer Scholar
Ms Caitlin Mahony, a summer scholar from the University of Melbourne, is arriving today for a two month visit with NLPC. She will have a desk in L3.31, Telephone – 50803
Email – cam124@physics.anu.edu.au
Please welcome her to NLPC.

Nuclear Physics Summer Scholars

The Department of Nuclear Physics is pleased to welcome Summer Scholars, Daniel Higginbottom, David Kedziora and Byron Vickers to the School. They will be working with Dr Tibor Kibedi and Professor David Hinde.

GRANTS & AWARDS

CSIRO Australia
Program Number: 83709
Title: Flagship Visiting Fellowships
E-mail: Kathy.Dunn@csiro.au
Web Site: http://csiro.au/org/psqc.html
The Fellowships are available for researchers to work for a period of time (generally up to six months) in CSIRO in areas directly relevant to a National Research Flagship. The Fellowships are designed to allow Australian based researchers to be seconded from their home organisation to
enable them to undertake an agreed project under Flagships. Academics employed at overseas universities are also encouraged to apply and support is available for a living allowance during the term of their Fellowship. Deadline(s):

DEADLINE NOTE
Applications may be considered by each Flagship at any time. Prospective applicants must first contact the relevant Flagship to discuss their intention to submit an application for funding.

Link to full program description: