

Graphene CDT Advanced Technology Lectures: Lent 2017

Cambridge Graphene Centre Seminar Room-4 pm:

- 13th January 2017** Dr Peter Wick *Safety Research For A Responsible Use Of Nanomaterials*
(EMPA, Switzerland)
- 20th January 2017** Dr Camilla Coletti *Scalable Synthesis Of Graphene and Heterostructures*
(IIT, Italy)
- 27th January 2017** Prof. Gabriele Kaminski Schierle *Molecular Mechanisms Of Neurodegeneration
And Therapeutic Intervention*
(University of Cambridge, UK)
- 3rd February 2017** Prof. Petra Rudolf *Playing Lego With 2d Crystals*
(University of Groningen, Netherlands)
- 10th February 2017** Prof. Goran Mashanovich *Silicon Photonics For Near- And Mid-Infrared
Applications*
(University of Southampton, UK)
- 17th February 2017** Prof. Vladimir Falko *Electronic And Optical Properties Of 2d InSe Crystals*
(University of Manchester, UK)
- 24th February 2017** Ben Ting *Cambridge Enterprise And Technology Due Diligence*
(Cambridge Enterprise, UK)
- 3rd March 2017** Prof. Nicola Marzari *Adventures in Flatland*
(EPFL, Switzerland)
- 10th March 2017** Prof. Alberto Tagliaferro *Carbon Nanomaterials From Waste*
(Politecnico Di Torino, Italy)
- 17th March 2017** Prof. Moh R. Amer *Low Dimensional Materials: Towards The Next Generation
of Technologies*
(KACST, Saudi Arabia)
- 24th March 2017** Dr Marco Molina *Graphene For Satellites Thermal Control*
(Leonardo, Italy)
- 31th March 2017** Prof. Eric Yeatman *Energy Harvesting For Wireless Electronics*
(Imperial College, UK)
- 7th April 2017** Dr Siva Bohm *Industrially Scalable Graphene Based Anticorrosive Coatings*
(Talga Technologies, UK)



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