

KAVLI COLLOQUIUM

Thursday
28 June 2012

TU Delft, Aula Congress Centre,
Lecture room D

Kostya Novoselov,
University of Manchester
Graphene: Materials in Flatland



Kostya Novoselov

Pre program:
The versatility of carbon

15.00 hr:

Herre van der Zant

Carbon in 1D: fullerene nanotubes

Lieven Vandersypen

Carbon in 2D: graphene

Ronald Hanson

Carbon in 3D: diamond

15.45 hr:

Break with tea and cakes

16.00 hr:

Kavli Colloquium by Kostya Novoselov

17.15 hr:

Drinks and time to meet

Kostya Novoselov will give an additional lecture on 'Heterostructures based on 2D crystals' on June 29 at 11.00, TN building, Lecture room E.

Kavli Institute of Nanoscience

For further information: email: e.vanhartrop@tudelft.nl or www.kavli.tudelft.nl

Delft University of Technology