

Manuel Cardona Conferences

This series of Conferences offer the opportunity to interact with some of the most prominent researchers in nanoscience-related fields. At the same time, they are a tribute to Prof Manuel Cardona, a key figure in the history of this Institute.



Konstantin S. Novoselov

*School of Physics and
Astronomy, University of
Manchester, UK
Nobel Prize in Physics in 2010*



Wednesday, May 27,
2015, 12:00h



Sala d'actes,
Facultat de Ciències
i Biociències, UAB

*Invited by:
ICN2- Severo Ochoa
Centre of Excellence*

Materials in the Flatland

ICN2 proudly presents **Konstantin S. Novoselov**, from the School of Physics and Astronomy at the University of Manchester and Nobel Prize in Physics in 2010 for his work on graphene with Andre Geim.

Konstantin S. Novoselov is *the man who changed the world with an adhesive tape*. He has authored and co-authored over 60 peer-refereed research papers, including *Nature* and *Science* articles, and held over 70 invited talks and conferences during the last 5 years.

"Probably the most important property of graphene is that it has opened a floodgate of experiments on many other 2D atomic crystals."

Download the full scientific abstract at:

<http://www.icn.cat/pdf/manuel-cardona/knovoselov.pdf>

To confirm your attendance, please register at:

<http://goo.gl/forms/y2hzVg3NU5>

Registration is free!