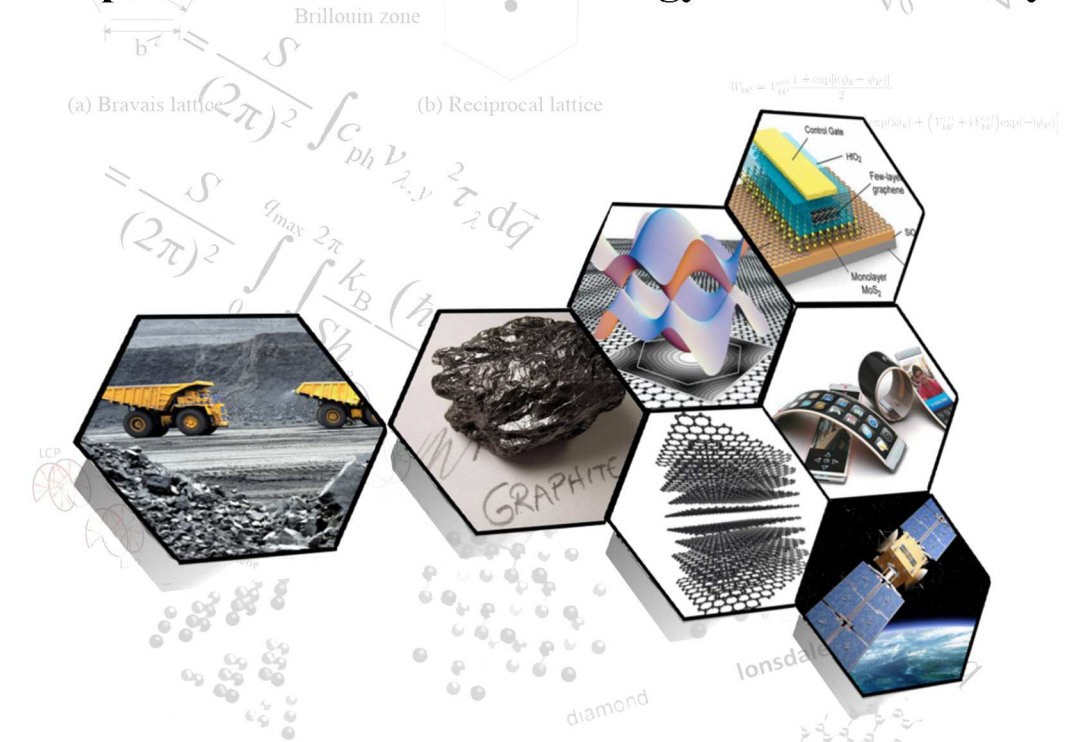


Graphene

The platform for future technology and the economy



DATE & PLACE

Friday, September 4, 2015
Åbo Akademi University, Centre of Lifelong Learning, Tehtaankatu 2-4,
20500, Åbo, Finland

REGISTRATION

Open until September 2.
Register to: bvega@abo.fi
clange@abo.fi

NOTE

The Graphene seminar is open for all
and free to attend.
Registration is required!
Enjoy the full program and reserve your
Place for RSC lunch and coffee with 10 €
Be quick! Only limited number of seats
are available!



Program:

- 10:30 Coffee and registration
- 11:00 Welcoming words:
Ph.D. Maria Soledad Peresin, Chair of RSC Finnish Local Section
- 11:15 Carbon on Earth - one element several functions
Prof. Dr. Olav Eklund, Faculty of Sci. and Engin., Åbo Akademi University, Finland
- 11:50 Lunch
- 13:30 Graphene and Graphene Flagship
Prof. Dr. Pertti Hakonen, Department of Applied Physics, Aalto University, Finland
- 14:05 Synthesis and Characterisation of Graphene Based Electroactive Composite Materials
Ph.D. Pia Damlin, Faculty of Chemistry, University of Turku, Finland
- 14:45 Coffee
- 15:00 Graphene-related Atomic Layer Deposition
Dr. Sci. Tech. Satu Ek, Project Manager, Picosun
- 15:35 The graphene economy
Ph.D. Pirjo Pasanen, Senior consultant, Spinverse
- 16:15 Closing of seminar
- 18:00 Get together evening

Your speakers:



Ph.D. Maria Soledad Peresin
Senior Scientist
VTI



Prof. Dr. Olav Eklund
Geology and Mineralogy
Åbo Akademi University



Prof. Dr. Pertti Hakonen
Department of Applied Physics
Aalto University



Ph.D. Pia Damlin
Postdoctoral Research Fellow
University of Turku



Dr. Sci. Tech. Satu Ek
Project Manager, Picosun



Ph.D. Pirjo Pasanen
Senior Consultant, Spinverse