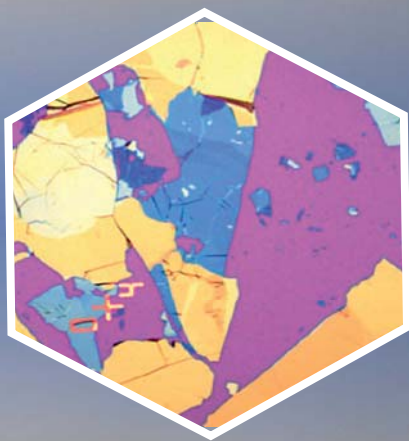


“10 years from the
discovery of graphene”

**Summer School 14-18 July
2014
Patras, Greece**



**Guest of Honour
Kostya Novoselov
Nobel Prize in Physics 2010**

<http://graphenesummerschool.iceht.forth.gr/2014/>



Graphene
FORTH CENTRE



ΕΣΠΑ
2007-2013
ΕΥΡΩΠΑΪΚΗ ΕΝΩΣΗ
ΠΡΟΓΡΑΜΜΑ ΚΑΤΑΡΤΙΣΗΣ ΚΑΙ ΔΙΑ ΒΙΩΣΙΜΗΣ ΑΝΑΠΤΥΞΗΣ

Speakers

- Kostya Novoselov (UK)
"10 years from the discovery of graphene: Recent scientific advances and applications"
- Maria Garcia-Hernandez, (Spain)
Physics and Modelling
- Vincenzo Palermo (Italy)
Chemical modification and Materials
- Costas Galiotis (Greece)
Mechanical properties
- Konstantinos Papagelis (Greece)
Recent developments in optical spectroscopy of graphene
- Nikos Tagmatarchis (Greece)
Synthesis and Functionalisation
- Panagiotis Lianos (Greece)
New Devices
- Johnny Coleman (Ireland)
Processing of nanocomposites and properties
- John Parthenios (Greece)
Production of graphene and transferring techniques

Venue

Porto Rio Hotel
Patras, Greece



Single room: 60€
Double room: 80€
(Half Board)

Registration fees

- PhD students: 180 €
- Professionals: 400 €

Organising Committee

- Costas Galiotis
- George Kalosakas
- Konstantinos Papagelis
- John Parthenios
- Dimitri Tasis
- Dimitri Sfyris
- Manolis Koukaras

Info

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