

INTERNATIONAL SCHOOL OF NANOPHOTONICS AND PHOTOVOLTAICS

September 17-24, 2011 — Maratea (PZ), Italy



The **International School of Nanophotonics and Photovoltaics** will be held in the relaxing atmosphere of Maratea coast (Italy). The School is devoted to the science and technology of Micro and Nanophotonics and of Photovoltaics.



The School is oriented to PhD students, postdocs and young researchers interested in Nanophotonics (including microcavities, excitons physics, quantum dots, superfluidity and spin effects) and Photovoltaics (including chemical synthesis of materials, solar cell fabrication, organic and hybrid photovoltaics). Moreover, there will be lectures on graphene and graphite (History of the Nobel prize).

Chairman: Prof. **Aldo di Carlo** (*University of Rome Tor Vergata*)

Co-Chairman: Prof. **Alexey Kavokin** (*University of Southampton*)

Speakers

Natalia Berloff (Cambridge)
Masha Vladimirova (Montpellier)
Andrey Varlamov (Tor Vergata)
Alexey Kavokin (Southampton)
Igor Lukyanchuk (Amiens)
Mikhail Kaliteevski (Durham)
Aldo di Carlo (Tor Vergata)
Luis Vina (Madrid)
Olivia Pulci (Tor Vergata)
Yuriy Rubo (UNAM, Mexico)
Mikhail Portnoi (Exeter)
Victor Balykin (RAS, Troitsk)
Andrey Tartakovskii (Sheffield)
Sergei Gavrilov (ISSP, Chernogolovka)

Jacqueline Bloch (Paris)
Leonid Butov (California)
Alexey Efros (Utah)
Bernard Gil (Montpellier 2)
Arup Neogi (North Texas)
Giuseppe Scarpa (TU - Munich)
Paul Eastham (Dublin)
Giuseppe Gigli (Solento)
Alois Krost (Magdeburg)
Axel Hoffman (Berlin)
Juergen Christen (Magdeburg)
Alberto Vomiero (Brescia)
Guillaume Malpuech (Clermont-Frd II)
Vladimir Kalevich (Ioffe, RAS)

