



LAKE COMO SCHOOL OF ADVANCED STUDIES

European Doctorate in Physics and Chemistry of Advanced Materials(PCAM)
Marie Curie Initial Training Network THINFACE



7th SCHOOL ON ORGANIC ELECTRONICS from Semiconductor to Biomolecular Interfaces

14-18 September 2015

<http://oeri.lakecomoschool.org/>



The focus of this year's school is on the role of interfaces in organic electronics and biomolecular systems. The school will cover the whole range from surface-science investigations of organic semiconductor and biomolecular interfaces, via structural investigations and growth, chemical synthesis and film formation, as well as computation modelling, to the wide realm of applications of such interfaces.

Invited lecturers comprise: G. Allmaier (TU Vienna), L. Beverina, (U. Milano-Bicocca), F. Biscarini (U. Modena) J. Carey (U. Princeton) , A. Coclite (TU Graz), R.G. Della Valle (U. Bologna), R. Forker (U. Jena), Y. Geerts (U. Libre Brussels), H. Kleemann (NOVALED), L. Kronik (Weizmann Institute of Science), M. Madsen (U. Southern Denmark), A. Morgante, (CNR-IOM, Trieste), I. Salzman (HU Berlin), D. Sanchez-Portal (DIPC, San Sebastian), F. Sobott, (U. Antwerp), A. Terfort, (U. Frankfurt), N. Witkowski (UPMC, Paris).

ORGANISING COMMITTEE

Egbert Zojer, Roland Resel (Institute of Solid State Physics, Graz University of Technology, Austria)

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The School



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