

# WINTERSCHOOL ON ORGANIC ELECTRONICS

## The Role of Interfaces

January 26<sup>th</sup> – January 31<sup>st</sup>, 2008  
Universitäts-Sportheim Planneralm  
Donnersbach, Austria

### List of tutorial speakers:

- Michael Ramsey (Karl Franzens Universität Graz)  
*Organics on surfaces: correlation between morphology and electronic structure*
- Nobuo Ueno (Chiba University)  
*Interfaces between metals and molecular organic semiconductors*
- Peter Zeppenfeld (University Linz)  
*Optical characterisation of organics on surfaces*
- Georg Heimel (Massachusetts Institute of Technology)  
*Quantum-mechanical simulation of self assembled monolayers*
- Héctor Vázquez (Denmarks Teknische Universitet, Lyngby)  
*Modelling of Organic/Metal interfaces*
- Frank Schreiber (Universität Tübingen)  
*Structural characterisation of organic thin films*
- Jürgen P. Rabe (Humboldt-Universität zu Berlin)  
*Scanning probe characterisation of organic layers*
- Martin Brinkman (Institut Charles Sadron, Strasbourg)  
*Application of electron microscopy for organic electronic applications*
- Luca Beverina (Università degli Studi di Milano-Bicocca )  
*Chemical approaches for tuning organic/inorganic interfaces*
- Klaus Müllen (Max Planck Institut für Polymerforschung, Mainz)  
*Functional macromolecules for organic electronics*
- Gregor Witte (Ruhr-Universität Bochum)  
*Self Assembled Monolayers: Structure and electronic properties*
- Barbara Stadlober (Joanneum Research, Weiz)  
*The role of interfaces for device degradation*
- Annalisa Bonfiglio (Università degli studi di Cagliari.)  
*Organic field effect transistors*
- Dieter Neher (Universität Potsdam)  
*Organic light emitting devices and interface tuning*
- Emil List (Technische Universität Graz)  
*Fabrication techniques for organic electronics*
- Stephan Harkema (TNO Holst Center, Eindhoven)  
*Challenges for the industrial realization of organic electronics*