

# **WINTERSCHOOL ON ORGANIC ELECTRONICS**

## **Fundamental Properties of Devices – Sensors, Transistors and Solar Cells**

**March 6<sup>th</sup> – March 12<sup>th</sup>, 2010**  
**Universitäts-Sportheim Planneralm**  
**Donnersbach, Austria**

The Research Project Cluster “Interface Controlled and Functionalized Organic Films” is a National Research Network (NFN) funded by the Austrian Science Foundation. It is a network of scientific groups from Austria, which are working together to perform joint research on basic science of organic thin films and their application in organic electronics. The winterschool will be focused on device physics, contributions on that topic will be preferably selected as short lectures.

### **The Organising Committee:**

**Roland Resel**, Institute of Solid State Physics, Graz University of Technology

**Helmut Sitter**, Institute of Semiconductor and Solid State Physics, Johannes Kepler University Linz

**Christian Teichert**, Institute of Physics, University Leoben

**Gregor Trimmel**, Institute for Chemistry and Technology of Materials, Graz University of Technology

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