<table>
<thead>
<tr>
<th>March 4th</th>
<th>March 5th</th>
<th>March 6th</th>
<th>March 7th</th>
<th>March 8th</th>
<th>March 9th</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunday</td>
<td>Monday</td>
<td>Tuesday</td>
<td>Wednesday</td>
<td>Thursday</td>
<td>Friday</td>
</tr>
<tr>
<td>8:30 – 9:30</td>
<td>C. Teichert (Leoben)</td>
<td>M. Zharnikov (Heidelberg)</td>
<td>F. Cacialli (London)</td>
<td>A. Petrozza (Milano)</td>
<td></td>
</tr>
<tr>
<td>9:30 – 10:00</td>
<td>A.J. Ben-Sasson (Haifa)</td>
<td>D.A. Egger (Graz)</td>
<td>A. Ringk (Bayreuth)</td>
<td>E.D. Glowacki (Linz)</td>
<td>M. Bednorz (Linz)</td>
</tr>
<tr>
<td>break</td>
<td>break</td>
<td>break</td>
<td>break</td>
<td>break</td>
<td></td>
</tr>
<tr>
<td>10:30 – 11:00</td>
<td>E. List (Weiz)</td>
<td>A. Petritz (Graz)</td>
<td>P. Zeppenfeld (Linz)</td>
<td>W. Heiss (Linz)</td>
<td>M. Sage (Weiz)</td>
</tr>
<tr>
<td>11:00 – 11:30</td>
<td>F. Leonardi (Bologna)</td>
<td>A. Winkler (Graz)</td>
<td>A. Friedel (Graz)</td>
<td>break</td>
<td></td>
</tr>
<tr>
<td>11:30 – 12:00</td>
<td>S. Lai (Cagliari)</td>
<td>S. Casalini (Bologna)</td>
<td>G. Hoffmann (Berlin)</td>
<td>G. Celichowski (Lodz)</td>
<td></td>
</tr>
<tr>
<td>12:00 – 13:00</td>
<td>lunch</td>
<td>lunch</td>
<td>lunch</td>
<td>lunch</td>
<td></td>
</tr>
<tr>
<td>13:00 – 14:00</td>
<td>lunch</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14:00 – 14:30</td>
<td>WELCOME</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>14:30 – 15:30</td>
<td>F. Schreiber (Tübingen)</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>15:30 – 16:00</td>
<td>A. Neuhold (Graz)</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>16:00 – 16:30</td>
<td>break</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>16:30 – 17:00</td>
<td>A. Bonfiglio (Cagliari)</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>17:00 – 18:00</td>
<td>L.S. Grodd (Siegen)</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td>leisure and social activities</td>
<td></td>
</tr>
<tr>
<td>18:00 – 19:00</td>
<td>dinner</td>
<td>dinner</td>
<td>dinner</td>
<td>dinner</td>
<td></td>
</tr>
<tr>
<td>19:00 – 19:30</td>
<td>POSTER A</td>
<td>POSTER A</td>
<td>L. Muccioli (Bologna)</td>
<td>POSTER B</td>
<td>POSTER B</td>
</tr>
<tr>
<td>19:30 – 20:00</td>
<td>M. Stenz (Brussels)</td>
<td>F. Santoni (Rome)</td>
<td>A. Terfort (Frankfurt)</td>
<td>J. Novák (Tübingen)</td>
<td></td>
</tr>
<tr>
<td>20:00 – 20:30</td>
<td>POSTER A</td>
<td>POSTER A</td>
<td>POSTER B</td>
<td>POSTER B</td>
<td></td>
</tr>
</tbody>
</table>

Tutorial talks | Contributed talks | POSTER
Sunday, 4th March 2012

13:00 – 14:00: Lunch

14:00 – 14:30: Welcome

14:30 – 16:00  Chairman: Roland Resel

14:30 – 15:30: F. Schreiber (Universität Tübingen)
Five lessons in growth of organic heterostructures

15:30 – 16:00: A. Neuhold (Graz University of Technology)
Structural characterization of organic / organic interfaces of orthogonal soluble polymers

16:00 – 16:30: break

16:30 – 20:30  Chairman: Norbert Koch

16:30 – 17:30: A. Bonfiglio (University of Cagliari)
An introduction to field effect devices

17:30 – 18:00: L.S. Grodd (University of Siegen)
Electrical properties of P3HT during thin film formation

18:00 – 19:00: Dinner

19:00 – 19:30: Poster session A

19:30 – 20:00: M. Sferrazza (Université Libre de Bruxelles)
Probing soft interfaces with neutron reflection

20:00 – 20:30: Poster session A
Monday, 5th March 2012

08:30 – 12:00  Chairman: Annamaria Petrozza

08:30 – 09:30: C. Teichert (Montanuniversität Leoben)
Probing self assembly by atomic-force microscopy based techniques

09:30 – 10:00: A.J. Ben-Sasson (Technion – Israel Institute of Technology, Haifa)
Switching mechanisms and structural optimization of the vertical organic FET

10:00 – 10:30: Coffee break

10:30 – 11:30: E.J.W. List (NanoTec Center Weiz Forschungsgesellschaft mbH)
Organic and organic / hybrid memory elements and integration aspects at the system level

11:30 – 12:00: S. Lai (University of Cagliari)
Hybrid gate dielectric for the fabrication of highly flexible organic thin film transistors operating at ultra-low voltage

12:00 – 13:00: Lunch
13:00 – 17:00: Leisure and social activities

17:00 – 20:30  Chairman: Luca Muccioli

17:00 – 18:00: C. Groves (Durham University)
Mesoscopic Monte Carlo modeling of organic electronic devices

18:00 – 19:00: Dinner

19:00 – 19:30: Poster session A

19:30 – 20:00: F. Santoni (University “Tor Vergata”, Rome)
Simulation of space charge limited organic non volatile memory elements

20:00 – 20:30: Poster session A
Tuesday, 6th March 2012

08:30 – 12:00 Chairman: Frank Schreiber

08:30 – 09:30: M. Zharnikov (Universität Heidelberg)
Self-assembled monolayers on metal substrates: basic properties, design, and applications

09:30 – 10:00: D.A. Egger (Graz University of Technology)
The impact of distributing dipoles in self-assembled monolayers

10:00 – 10:30: Coffee break

10:30 – 11:00: A. Petritz (Joanneum Research, Graz)
Self-assembled monolayers as functional layers in organic thin film transistors with minimized gate overlaps by self-aligned nanoimprinting

11:00 – 11:30: F. Leonardi (CNR-ISMN Bologna)
Label-free approach for dopamine sensing based on self-assembly monolayer-organic thin film transistors (SAM-OTFTs)

11:30 – 12:00: S. Casalini (CNR-ISMN Bologna)
Charge injection in pentacene-based organic thin-film transistors (OTFTs) exploiting self-assembly monolayers (SAMs)

12:00 – 13:00: Lunch
13:00 – 17:00: Leisure and social activities

17:00 – 20:00 Chairman: Andreas Terfort

17:00 – 18:00: M.A. Rampi (University of Ferrara)
Controlling and gating current flowing in molecular junctions

18:00 – 19:00: Dinner

19:00 – 20:00: L. Muccioli (University of Bologna)
Simulating self-assembling materials with molecular and atomistic models
Wednesday, 7\textsuperscript{th} March 2012

08:30 – 12:00  Chairman: Tobias Cramer

08:30 – 09:30:

09:30 – 10:00: A. Ringk (Universität Bayreuth)
\textbf{N-Type self-assembled monolayer field effect transistors and SAM-CMOS-Circuits}

10:00 – 10:30: Coffee break

10:30 – 11:00: P. Zeppenfeld (Johannes Kepler University Linz)
\textbf{Adsorption, structure and optical properties of porphyrins on surfaces}

11:00 – 11:30: A. Winkler (Graz University of Technology)
\textbf{Various scenarios for the nucleation of rod-like organic molecules}

11:30 – 12:00: O.T. Hofmann (Fritz-Haber-Institut der Max-Planck-Ges., Berlin)
\textbf{Tailoring hybrid states at inorganic / organic interfaces: Pyridine / ZnO}

12:00 – 13:00: Lunch
13:00 – 17:00: Leisure and social activities

17:00 – 20:30  Chairman: Michael Zharnikov

17:00 – 18:00: S.A. Ponomarenko (Russian Academy of Sciences, Moscow)
\textbf{Self assembled monolayers on dielectrics}

18:00 – 19:00: Dinner

19:00 – 19:30: Poster session B

19:30 – 20:00: A. Terfort (Goethe-University of Frankfurt)
\textbf{Ferrocene-termini in self-assembled monolayers to control charge transfer}

20:00 – 20:30: Poster session B
Thursday, 8th March 2012

08:30 – 12:00  Chairman: Maria Anita Rampi

08:30 – 09:30: F. Cacialli (University College London)
Threaded molecular wires as model conjugated polymers with controlled interstrand interactions

09:30 – 10:00: E.D. Glowacki (Johannes Kepler University Linz)
Hydrogen bonding in organic semiconductors

10:00 – 10:30: Coffee break

10:30 – 11:30: W. Heiss (University Linz)
Synthesis and optical properties of monodisperse and spherical metal-oxide colloidal nanoparticles – an introduction

11:30 – 12:00: G. Celichowski (University of Lodz)
Specific requirements of gold nanoparticles synthesis, characterization and deposition for hybrid nanostructures

12:00 – 13:00: Lunch
13:00 – 17:00: Leisure and social activities

17:00 – 20:30  Chairman: Peter Zeppenfeld

17:00 – 18:00: T. Cramer (CNR-ISMN Bologna)
Low dimensionality effects in organic field effect transistors

18:00 – 19:00: Dinner

19:00 – 19:30: Poster session B

19:30 – 20:00: J. Novák (Eberhard-Karls-Universität Tübingen)
Application of GISAXS for characterization of hybrid thin films

20:00 – 20:30: Poster session B
Friday, 9th March 2012

08:30 – 12:00  Chairman: Egbert Zojer

08:30 – 09:30: A. Petrozza (Istituto Italiano di Tecnologia, Milano)
Improving light harvesting and charge generation in dye sensitized solar cells

09:30 – 10:00: M. Bednorz (Johannes Kepler University Linz)
Silicon / organic hybrid heterojunction infrared photodetector operating at room temperature in the telecommunication range

10:00 – 10:30: Coffee break

10:30 – 11:00: M. Sagmeister (Joanneum Research, Weiz)
A multifunctional optical sensor platform based on integrated organic photodiodes

11:00 – 11:30: B. Friedel (Graz University of Technology)
Phase-separation in polymer blends – a novel approach to improved nanoscale imaging on OPVs

12:00 – 13:00: Lunch