

## Wednesday, 3 Oct. (Public Holiday) – Morning

### Topological Insulators

Chair: Ewelina Hankiewicz

- 9:00 Laurens Molenkamp  
*Dirac Fermions in HgTe Quantum Wells*
- 10:00 Joseph Dufouleur  
*Quantum Coherent Transport in Nanostructures of a Three-Dimensional Topological Insulator, Bi<sub>2</sub>Se<sub>3</sub>*
- 10:20 Lukasz Plucinski  
*Spin Polarized Photoemission from Bi<sub>2</sub>Te<sub>3</sub> Topological Insulator Thin Films*
- 10:40 Coffee Break

### From Kondo to Heavy Fermion Physics III

Chair: Kai Fauth

- 11:15 Sander Otte  
*Kondo Screening in Atomically Assembled Magnetic Nanostructures*
- 12:15 Lunch Break

## Wednesday, 3 Oct. (Public Holiday) – Afternoon

### Spin Liquids/Exotic Correlated States

Chair: Fakher Assaad

- 14:00 Leon Balents  
*Quantum Spin Liquids*
- 15:00 **Excursion**
- 17:00 Tour of the original labs of Wilhelm Conrad Röntgen
- 18:00 **Workshop Dinner**  
with Guided Tour and Reception (Dinner ca. 19:15)