

# SFB 1083 Workshop

## Organic-Organic Interfaces

Thursday, 12.05.2016, 14:00 h - Hörsaal, Renthof 7, FB Physik

### Session I (Chair: Prof. Dr. Gregor Witte)

14:00 - 15:00 **Dr. Alexander Hinderhofer**  
(Eberhard Karls Universität Tübingen)  
*Structure and Ionization Energies of Organic Semiconductor  
Thin Film Blends*

15:00 - 15:20 Coffee Break

### Session II (Chair: Prof. Dr. Peter Jakob)

15:20 - 15:50 **Dr. Tobias Breuer (A2 - Marburg)**  
*Controlling Complex Nanostructures by Inheriting Molecular Ori-  
entation in Binary Organic Heterostructures*

15:50 – 16:05 **André Rinn (B2 - Marburg)**  
*Time-Resolved Photoluminescence Spectroscopy of  
Pen/PFP Interfaces*

16:05 – 16:35 **Prof. Dr. Robert Berger (B8 - Marburg)**  
*Electronic Structure at the Interface Between Polycyclic Aromatic  
Hydrocarbon Derivatives*

16:35 – 16:50 **Short Break**

### Session III (Chair: Prof. Dr. Robert Berger)

16:50 – 17:20 **Andrea Karthäuser (A2 - Marburg)**  
*Structure & Stability of Acceptor-Donor Interfaces of Pentacene  
and C<sub>60</sub>*

17:20 – 17:40 **Robin Döring (B2 - Marburg)**  
*Relaxation Dynamics in Pen/C<sub>60</sub> Interfaces*