

## SFB 1083 Workshop – Organic/Organic Interfaces

Thursday 13.02.2014, 14:15 -18:00 h  
(Renthof 7 HS, Fachbereich Physik)

- 14.15 – 14.45: **Tobias Breuer:**  
*Pentacene/C<sub>60</sub> Interfaces*
- 14.45 – 15.05: **Ulrich Höfer:**  
*2PPE Investigation of CT-Excitations*
- 15.05 – 15.35: **Peter Jakob:**  
*Kinetic Processes at Organic Layer Interfaces*
- 15.35 – 15.55: **Jörg Sundermeyer:**  
*Shaping Phthalocyanines, Perylenes and other Chemically Modified Pi-Systems  
for Structural Organization and Level Alignment at Organic/Organic Interfaces*
- Break
- 16.15 – 16.35: **Sangam Chatterjee:**  
*Time-Resolved Photoluminescence at Phthalocyanine Derivatives*
- 16.35 – 16.55: **Jonas Schwaben:**  
*Synthetic Approach to Novel 6,13-disubstituted Pentacene Derivatives  
& N-Heteroacenes*
- 16.55 – 17.15: **Katharina Gries:**  
*TEM Characterization Methods for Organic Materials*
- 17.15 – 18.00: Discussion

gez. Prof. Dr. Ulrich Höfer

Sonderforschungsbereich 1083  
Struktur und Dynamik innerer Grenzflächen



**SFB 1083**

Structure and Dynamics  
of Internal Interfaces