

SFB 1083 Workshop – Type II Semiconductor Interfaces

25.06.2014, 14:00 h
Renthof 7, FB Physik

Session I

- 14:15 - 14:45 **Dr. Philip Hens (A1)**
Generating interfaces – structural characterization
- 14:45 - 15:15 **Prof. Dr. Mackillo Kira (B4)**
Coherent terahertz control of vertical transport in semiconductor heterostructures
- 15:15 - 15:45 **Christoph Möller (B7)**
Interface-dominated semiconductor laser structures
- 15:45 - 16:15 Break

Session II

- 16:15 - 16:45 **Markus Stein (B3)**
Characterisation of indirect excitons at semiconductor interfaces
- 16:45 - 17:15 **Sebastian Gies (B1)**
Luminescence properties of type II excitons in GaInAs/GaAs/GaNAs quantum wells
- 17:15 - 18:00 **Discussion**