





The Graduate School Sfb658, integrated in the Dahlem Research School "Molecular Science", announces the fourth

Interdisciplinar Graduate Seminar 2013 "Molecular switches at surfaces"

Date: 25th March 2013, at 10:00-17:00 Place: lecture hall B (room no. 0.1.01)
Physics Inst. FU-Berlin; Arnimallee 14, Berlin 14195

The lectures are oriented to experimental and theoretical scientists who perform their research in a field related to molecular science, at both pre-doctoral and post-doctoral level

The seminar is composed on a series of 4 lectures as follows:

Kramer Campen	FHI	Interfacial spectroscopy: A tool for characterization of semiconductor surface structures and surface solvation
Stefan Fölsch	PDI	Manipulation and spectroscopy of adsorbates by low temperature scanning tunneling microscopy
Andreas Knorr	TU Berlin	Theory of the optical response of semiconductors: Basic principles
Karola Rück- Braun	TU Berlin	Silicon Surfaces: Monolayer Preparation and Application

For more information, visit http://userpage.physik.fu-berlin.de/~sfb658/