



Sfb 658

International
Graduate
School

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

Interdisciplinary Graduate Seminar 2014 "Molecular switches at surfaces"

Date: 9th April 2014, at 9:00–17:00

*Place: lecture hall A (room no. 1.3.14)
Physics Inst. FU-Berlin; Arnimallee 14, 14195 Berlin*

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:

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| Martin Wolf | FHI | <i>Dynamics of photoinduced surface reactions studied on ultrafast timescales</i> |
| Stefan Kowarik | HU Berlin | <i>(Surface-) Structure on the molecular scale: real-space and reciprocal space techniques as complements of each other</i> |
| Piet Brouwer | FU Berlin | <i>Introduction to the theory of transport through molecular conductors</i> |
| Katharina Franke | FU Berlin | <i>Electron-induced processes in single molecules</i> |

For more information, visit <http://www.physik.fu-berlin.de/einrichtungen/sfb/sfb658/>