



Sfb 658

International
Graduate
School

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

Interdisciplinary Graduate Seminar 2011 "molecular switches at surfaces"

Date: 6th April 2011, at 10:00-17:00

Place: Horsaal A

Physics Inst. FU-Berlin; Arnimallee 14, Berlin 14195

Magnetism, coordination chemistry, charge transport and chemistry at the solid-liquid interface are four of the current research areas within the Sfb 658. This year's seminar will tackle the basics of these research disciplines to non-specialists.

The seminars are oriented to experimental and theoretical scientists, which 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 given by members of the Sfb 658.

A. Grohmann	TU-Berlin	Coordination chemistry
W. Kuch	FU-Berlin	Magnetism for non physicists
F. v. Oppen	FU-Berlin.	Fundamentals of electronic transport
J. Rabe	HU-Berlin	Scanning Probe Microscopies at Solid-Liquid Interfaces