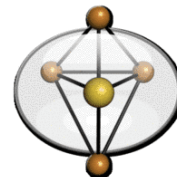




Georg-August-Universität
Internationales Graduiertenkolleg 1422
Metal Sites in Biomolecules:
Structures, Regulation and Mechanisms
Sprecher: Prof. Dr. Franc Meyer



IRTG Guest lectures

Summer semester 2007

- 2007-04-17, 06:00 pm, Institute for Microbiology and Genetics, lecture room MN 06
Prof. Dr. Matthias Ullmann (University of Bayreuth)
"How Enviromental Factors Control Charge Transfer Reactions in Biomolecular Systems"
- 2007-04-24, 05:15 pm, lecture room III
Prof. Elena Rybak-Akimova (Tufts University Medford, USA)
"Oxygen and peroxide activation at non-heme iron: mechanistic insights and useful reactions"
- 2007-05-14, 05:15 pm, lecture room III
Dr. Alexander Heckel (University of Bonn)
"Licht-aktivierte Nucleinsäuren und sequenzspezifischer Klebstoff für DNA-Oregami"
- 2007-05-16, 05:15 pm, GZMB, seminar room 0232
Prof. Dr. Hartmut Kühn (Charité – University of Berlin)
"Structural biology of non-heme iron lipoxygenases. Functional consequences of interdomain movement and intra-enzyme oxygen distribution"
- 2007-05-24, 05:15 pm, lecture room II
Prof. Dr. Jan Reedijk (Leiden University, The Netherlands)
"Pt antitumor chemistry, mechanistic studies"
- 2007-07-10, 05:15 pm, lecture room III
Prof. Rabindranath Mukherjee (ITT Kanpur, India)
"Ligand-Bridged Discrete and Polymeric Complexes of Varying Nuclearity: Structures and Properties"