
Internationales Graduiertenkolleg Freiburg - Basel
International Research Training Group

"Catalysts and Catalytic Reactions for Organic Synthesis"

3. Treffen des Graduiertenkollegs am Freitag, 12. Mai 2006, in Basel

PROGRAMM

Das Programm umfasst 5 Vorträge von Kollegiaten
(20 min Vortrag + 10 min Diskussion)

- 14:00 Sebastian Rendler (AK Oestreich): *A Novel Strategy for the Kinetic Resolution of Secondary Alcohols.*
- 14:30 N. N. (AK Woggon)
- 15:00 Christoph Waloch (AK Breit): *Self-Assembly of Bidentate Ligands for Combinatorial Homogeneous Catalysis: Asymmetric Hydrogenation and Regioselective Hydroformylation.*
- 15:30 Pause
- 16:15 Constanze Müller (AK Pfaltz): *Mass Spectrometric Screening of Chiral Catalysts.*
- 16:45 Stefan Müller (AK Brückner): *Studies Towards the Total Synthesis of Pentamycin and Filipin III - Development of a Highly Diastereoselective Aldol Reaction of Enolates of γ - and δ -Lactones.*
- 17:15 Schlussbemerkungen
- 17:30 Ende
-

Ort: Departement Chemie, St. Johannis-Ring 19, 4056 Basel
Erdgeschoss, Kleiner Hörsaal Organische Chemie

Wegbeschreibung: <http://www.chemie.unibas.ch/Visitors>