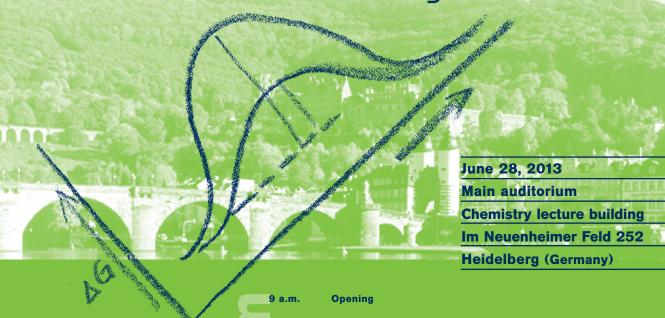
Heidelberg Forum of Molecular Catalysis



9.30 a.m. Professor Stephen L. Buchwald

Department of Chemistry

Massachusetts Institute of Technology, Cambridge, USA "Palladium-Catalyzed Carbon-Nitrogen and Carbon-Carbon Bond Formation: Progress, Applications and Mechanistic Studies"

10.30 a.m. Poster session

11 a.m. BASF's 2013 Catalysis Award ceremony

Lecture by the prizewinner Professor Nicolai Cramer Laboratory of Asymmetric Catalysis and Synthesis École Polytechnique Fédérale de Lausanne, Switzerland "Teaching Enantioselectivity to C-H Bond Activations"

12.30 p.m. Poster session

Professor Peter Chen

Laboratory of Organic Chemistry

Swiss Federal Institute of Technology – ETH Zürich, Switzerland "Mechanism-Based Design of Catalysts for Metathesis and

Cyclopropanation'

5 p.m. Professor Ei-ichi Negishi

Brown Laboratory of Chemistry

Purdue University, West Lafayette, Indiana, USA

"Zirconium-Catalyzed Asymmetric Carboalumination of Alkenes — Lipase-Catalyzed Acetylation — Pd- or Cu-Catalyzed Cross-Coupling"

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6 p.m.

4 p.m.

Poster session/social get-together and dinner

SFB 623



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Jointly organized by the University of Heidelberg, BASF SE and Sonderforschungsbereich 623 "Molekulare Katalysatoren" BASF
The Chemical Company