

UniCat Colloquium

PROF. CLÉMENT MAZET

Department of Organic Chemistry, University of Geneva

Iridium and palladium hydrides in selective isomerizations

Catalytic isomerization reactions are – in essence – ideal transformations as they allow complete refunctionalization of a given substrate upon an internal redox process and usually do not require the use of expensive and potentially toxic reagents and additives. The isomerizations developed in our laboratory rely on the use of well-defined, highly reactive, late transition metal hydride complexes. Highlights of these methodologies along with some of their mechanistic features will be presented.

Wednesday, February 15, 2017 at 5:15 PM

TU Berlin, Institute of Chemistry
Straße des 17. Juni 115, 10623 Berlin

Building C, Lecture Hall **C 264**

Prof. Dr. Oestreich (TUB)
Organizer

Coffee and cake will be served 30 minutes before the lecture. Guests are cordially invited to attend!
Prof. Dr. Matthias Driess - Chair of the Cluster of Excellence UniCat - www.unicat.tu-berlin.de



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