



Einladung zum Vortrag von

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**Prof. Dr. Daniel B. Werz**  
Technische Universität Braunschweig,  
Institut für Organische Chemie

**„Domino Reactions with Three-Membered Rings and  
Triple Bonds”**

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Cyclopropanes and alkyne units are both moieties being high in energy. Thus, they are ideally suited as starting materials for reaction cascades. Examples of rearrangement reactions of donor-acceptor cyclopropanes will be given leading to spiroketals, oligoacetals and oligopyrrols. In addition, a variety of carbopalladation cascades which involve either syn- or anti-carbopalladations are presented.

Freitag, 27. Jänner 2017, 10:30 Uhr  
Hörsaal 4  
Währinger Straße 42, 1090 Wien

Nuno Maulide  
Institut für Organische Chemie

Bernhard Keppler  
Dekan

Lothar Brecker  
Vizedekan

Veronika Somoza  
Vizedekanin