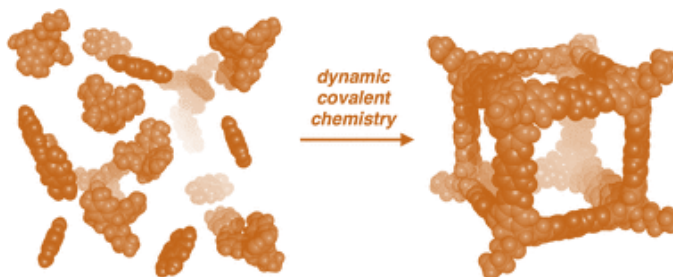




Einladung zum Kolloquium „Organische und Makromolekulare Chemie“



Mini-Symposium “**Dynamic Covalent Cages**”

14:30-15:00 Uhr: **Prof. Artur Stefankiewicz**, AMU Poznań
“Multidynamic molecular and supramolecular assemblies”

15:00-15:30 Uhr: **Prof. Anna McConnell**, Uni Kiel
*“Towards Cages: Understanding the Dynamic Covalent Chemistry of
Amidoboronates”*

Coffee Break

16:00-16:30 Uhr: **PD Dr. Florian Beuerle**, Universität Würzburg
*“Dynamic Covalent Chemistry at Work: Some Insights into Formation Pathways
and Stabilities of Boronate Ester Cages”*

16:30-17:00 Uhr: **Dr. Sébastien Ulrich**, IBMM Montpellier
“Self-assembly of fluorescent cages by orthogonal dynamic covalent chemistries”

Freitag, den **25.10.2019**, ab **14:30 Uhr**
im Hörsaal **H10** der Universität

Prof. Dr. Max von Delius