

Special UniCat Colloquium
in collaboration with the
Alexander von Humboldt Foundation

Please note updates of events on www.unicat.tu-berlin.de

Lecturer: **Prof. Amos B. Smith III**, Department of Chemistry,
University of Pennsylvania, Philadelphia, USA

Title: **Evolution of Anion Relay Chemistry (ARC):
Construction of Architecturally Complex Natural
and Unnatural Products**

Abstract: N.N. Coming soon

Date: **Friday, 25 November 2011**

Time: **5:15 pm - around 6:45 pm**

Location: **TU Berlin; Department of Chemistry
Straße des 17. Juni 115; 10623 Berlin
Building C; Lecture Hall C 243**

Organiser: **Prof. Karola Rück-Braun (TUB)**

Coffee and tea will be served thirty minutes prior to the lecture start.
Guests are cordially invited to attend!

Prof. Dr. Matthias Driess, Chair of the Cluster of Excellence UniCat