

4. Chemieforum, Göttingen 2011 - Friday, July 8th

- from 8.30 Registration
- 9.00 Words of Welcome
- 9.15 O-01 Dr. Inke Siewert
Activation of small molecules by transition metal complexes
- 9.45 O-02 Markus Granitzka
2-Thienyllithium in single crystals or solution – it stays the same!
- O-03 Alexander Orth
Mimicking the membrane skeleton: Creating and modulating membrane microdomains in pore-spanning membranes
- 10.30 Coffee Break
- 11.00 O-04 Jun.-Prof. Dr. Ricardo Mata
Sailing beyond the seven C's - quantitative Theoretical Chemistry for extended systems
- 11.30 O-05 Lina K. Frensch
The Siamese Twin Porphyrin and its Dicopper Complex: Synthesis, Magnetic Properties and Redox Events
- O-06 Nina Schützenmeister
Total Synthesis of Spinosyn Analogues for Crop Protection
- O-07 Nora Hofmann
Ruthenium-Catalyzed Carboxylate-Assisted C-H Bond Functionalization
- 12.40 Lunch
- 14.00 O-08 Jun.-Prof. Dr. Guido H. Clever
Anion binding and Interpenetration of Functional Coordination Cages
- 14.30 O-09 Sebastian Pimpke
Fluorescent labeling of customized polymers for stimulated emission depletion (STED) microscopy
- O-10 Ann-Christin Pöppler
Dynamics and structural information by modern NMR spectroscopy
- 15.15 Poster Session P-01 – P-32
- 17.15 Plenary Lecture
Prof. Dr. Günter von Kiedrowski
Systems Chemistry of Self-Replication and Self-Assembly
- from 18.30 Barbecue