

INFORMATION

Lectures

Basler Chemische Gesellschaft

- 4./5. April, 2006 **Polymers in Life Sciences 2006**
 9.00–17.30 Centre Loewenberg Muntelier/Murten
 For the third time, the University of Basel and the Polymer Group of Switzerland organize ‘Polymers in Life Sciences (PILS)’ an international and interdisciplinary two-day symposium, which will take place in early April near Murten/CH. We have been able to round up an international, diverse, and very interesting group of speakers from various PILS subfields. We would also like to draw your attention to a new feature of PILS 2006: there is the possibility for contributed talks of 15 + 5 minutes, which should be of interest for you or your coworkers. As usual there is also the possibility of a poster presentation. Weitere Info: <http://www.chemie.unibas.ch/~taubert/PILS2006.pdf>; PILS2006@unibas.ch

Departement für Chemie und Biochemie der Universität Bern, Anorganische, Analytische und Physikalische Chemie

- 11.15, Hörsaal 481, Freiestrasse 3, Bern
6. April, 2006 *Prof. Dr. Zlatko Bacic*
 Dept. of Chemistry, New York University, USA
 ‘Molecule-doped clusters of helium and molecular hydrogen: Structural and dynamical aspects of quantum solvation’
13. April, 2006 *Prof. Dr. L.K. Thompson*
 Department of Chemistry, Memorial University, St. John’s, Canada
 ‘Self-assembled, flat poly-manganese [nxn] grids (n = 2,3,4,5) – magnetic and redox platforms for molecular device behaviour’
20. April, 2006 *Dr. Antoine Daridon*
 SpinX Technologies SA, Meyrin, Schweiz

Thema wird später bekannt gegeben.
 Fachgebiet: Microfluidics

27. April, 2006 3ème Cycle en Chimie, Colloque
Dr. Klaas A. Zachariasse
 Abt. Spektroskopie und Photochemische Kinetik, Max-Planck-Institut für biophysikalische Chemie, Göttingen
 ‘Photoinduced Intramolecular Charge Transfer. Gas Phase, Crystals and Solution’

Département de Chimie minérale, analytique et appliquée, Université de Genève

- 16.30, Salle A150, 30, quai Ernest-Ansermet
5. avril, 2006 *Dr. Scott Altmann*
 Agence Nationale pour la Gestion des Déchets Radioactifs, Service Transfert, Châtenay-Malabry, France
 ‘La research physico-chimique à l’appui de l’évaluation de sûreté d’un concept de stockage de déchets radioactifs en géologie profond: exemples et perspectives’
12. avril, 2006 *Prof. Ludwig Gauckler*
 Department Materials, ETH Zürich
 ‘Miniaturization of Solid State Ionic Devices’
26. avril, 2006 *Prof. Koen Binnemans*
 Department of Chemistry, Katholieke Universiteit Leuven, Belgium
 ‘Liquid-Crystalline Lanthanide Complexes’

Institut de Chimie, Université de Neuchâtel

- 10.30, Petit Auditorium
12. avril, 2006 Colloque du 3e cycle
Prof. Paul R. Raithby
 University of Bath, GB
 ‘Structure-Property Correlations in Heavy Transition Metal Diynes and Polyyynes’

Congresses – Conferences – Workshops

Nanoanalysis

- Datum: Montag und Dienstag, 10. und 11. Juli 2006
 Ort: Zürich, Switzerland, ETH Zentrum
 Fragen an: ford@org.chem.ethz.ch
 Anmeldung / weitere Informationen unter:
<http://www.ceac.ethz.ch>