

INFORMATION

Lectures

Berner Chemische Gesellschaft

Mittwoch, 16.30 Uhr

Hörsaal EG 16, Departement für Chemie und Biochemie, Freiestr. 3
(Kaffee um 16.10 Uhr vor dem Hörsaal)

6. April 2005 *Gabriela Frei*
 Departement für Chemie und Biochemie,
 Universität Bern
 'Gemstones and Chemistry – Diamonds are
 not Forever'

Departement für Chemie und Biochemie der Universität Bern

Seminare in Anorganischer, Analytischer und Physikalischer
Chemie

Donnerstag, 11.15 Uhr, Hörsaal 481, Freiestrasse 3, Bern

14. April 2005 Prof. Dr. *Geraldine Richmond*
 3^{ème} Cycle en Chimie, Colloque
 Department of Chemistry, University of
 Oregon, Eugene, USA
 'Molecular Adsorption and Structure at
 Liquid/Liquid Interfaces'
 Kontaktperson: Prof. David Fermín
21. April 2005 *Marc Meyer*
 Dissertationsvortrag
 Universität Bern, im Hause
 'Applied Aspects of Fluorescence Spectroscopy,
 Quantum Chemistry and Statistical Thermodynamics
 of Condensed Matter – Tesserae of Physical
 Chemistry'
 Kontaktperson: Prof. Gion Calzaferri
28. April 2005 *Christian Tanner*
 Dissertationsvortrag
 Universität Bern, im Hause
 'Excited State H Atom Transfer Along Hydrogen-
 bonded Wires'
 Kontaktperson: Prof. Samuel Leutwyler

Département de Chimie Minérale, Analytique et Appliquée, Université de Genève

Sciences II, Salle A150, les mercredis à 16h30
 30, quai Ernest Ansermet, Genève

- 6 avril 2005 Prof. *Horst Weller*
 Institut für Physikalische Chemie, Universität
 Hamburg, Germany
 'Properties of Nanoparticles and their Use in
 Materials- and Life Sciences'
- 13 avril 2005 Prof. *Johannes Friso van der Veen*
 Synchrotron Radiation and Nanotechnology,
 Paul Scherrer Institut PSI, Villigen
 'Fluids in Confinement'
- 20 avril 2005 Prof. *Lorenzo Di Bari*
 Dipartimento di Chimica e Chimica
 Industriale, Pisa, Italy
 'Paramagnetic NMR and Circular Dichroism
 for Studying the Stereochemistry of
 Lanthanide Complexes in Solution'
- 27 avril 2005 Prof. *Zbigniew Stojek*
 Department of Chemistry, Warsaw University,
 Poland
 'Expansion of Electroanalysis to New Areas
 Due to Progress in Handling the Mixed
 Migrational and Convective Transport to
 Electrodes'

Département de Chimie Organique, Université de Genève

Sciences II, Auditoire A-100, 16h30

30, quai Ernest Ansermet, Genève

<http://www.unige.ch/sciences/chiorg/seminars.html>

- Jeudi
 14 avril 2005 Prof. *Eric V. Anslyn*
 The University of Texas at Austin, Texas,
 USA
 'Organic Chemistry Approaches to Single and
 Multi-Analyte Sensing'
- Vendredi
 15 avril 2005 Prof. *Koji Nakanishi*
 Department of Chemistry,
 Columbia University, New York, USA
 Title to be announced

Institut de Chimie, Université de Neuchâtel

Mercredi
13 avril 2005
10h30
Petit Auditoire

Colloque du 3^e cycle
Prof. *Geraldine Richmond*
University of Oregon, Etats-Unis
'Understanding Environmentally Important
Issues at Aqueous Surfaces'

**Anorganisch-Chemisches Institut
der Universität Zürich**

Freitag, 17.00
Hörsaal 34 F 48, Winterthurerstrasse 190, Zürich-Irchel

1. April 2005 Prof. *Matthias Driess*
TU Berlin
'Encoding Nanoscaled Metal Oxides By the
Molecular Precursor Approach: Catalysis and
More'
8. April 2005 Prof. *Edwin Constable*
University of Basel
'Threads, Rings and Mirrors or a Journey
from Metallopolymers to Novel Chiral Struc-
tures'
15. April 2005 Dr. *Peter Faller*
University Paul Sabatier (Toulouse III)
Title to be announced
29. April Prof. *William B. Tolman*
University of Minnesota
Title to be announced

Novartis Chemistry Lectureship 2004/2005

Location: Novartis Pharma AG,
Auditorium Horburg, WKL-430.3.20
Müllheimerstrasse 195, CH-4057 Basel

Time: 10.30 am ('Get Together': 10.00 am)

13. April 2005 Prof. *Gary H. Posner*
Johns Hopkins University, Baltimore, USA
'Mechanism-Based Design and Short
Synthesis of New Peroxides for
Chemotherapy of Malaria and Cancer'