
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)

27. Okt. 2004 Prof. *Martin Jansen*
Direktor des Max-Planck-Instituts für
Festkörperforschung Stuttgart
'Ein Konzept zur Syntheseplanung in der
Festkörperchemie'

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>

Lundi **Oppolzer Lectures**
18 octobre 2004
Auditoire A-150 Prof. *Takashi Kato*
14h – 18h University of Tokyo
'Functional Supramolecular
Liquid Crystal Assemblies'

Prof. *John L. Wood*
Yale University
'Bridged Polycyclic Natural Products:
Inspirational Targets for Total Synthesis'

Prof. *Bernhard Breit*
University of Freiburg
'Controlling Selectivity in Metal-Catalyzed
and Metal-Mediated Carbon-Carbon Bond
Formation'

Prof. *Scott E. Denmark*
University of Illinois, Urbana-Champaign
'New Concepts in Catalysis in the Main
Group'

Departement für Chemie und Biochemie der Universität Bern

Seminare in Organischer Chemie und Biochemie
Montag 16.30 Uhr, Hörsaal 379 Süd, Freiestrasse 3
<http://www.dcb.unibe.ch>

25. Okt. 2004 Dr. *Oliver Zerbe*
Organisch-chemisches Institut, Universität
Zürich
'The Importance of Membrane-Binding of
Peptides from the NPY Family of Neurohor-
mones for Recognition by Their Receptors'

Congresses – Conferences – Workshops

NRP "Supramolecular Functional Materials" (NRP 47) Meeting on
"How to improve cooperation between university and industry?"

Tuesday October 26 2004, 13.00–17.30, Hotel Ambassador, Berne

This event is free of charge. It is intended to university and industry scientists, students and other interested parties.
Have a look at the programme and fill out the enrolment form on www.nrp47.ch.