



CONFERENCE UNIVERSITAIRE DE SUISSE OCCIDENTALE

COMMISSION SCIENTIFIQUE POUR L'ENSEIGNEMENT DU 3E CYCLE EN CHIMIE

## VISITE SCIENTIFIQUE

Conférencier: Prof. Donald G. TRUHLAR  
University of Minnesota

### QUANTUM MECHANICAL MODELS FOR THE CHARACTERIZATION OF ELECTRONIC STRUCTURE AND REACTIVE DYNAMICS

Vendredi 2 mai 2008  
14.15-15.45  
Prof. Laura Gagliardi \*  
*laura.gagliardi@unige.ch*

GENEVE, Department of Physical Chemistry,  
1S081, Sciences III  
**"Quantum Photochemistry: Coupled Potential  
Energy Surfaces and Nonadiabatic Dynamics "**

Lundi 5 mai 2008  
16.30- 18.00  
Prof. Laura Gagliardi \*  
*Laura.Gagliardi@unige.ch*

GENEVE, Department of Physical Chemistry,  
1S081, Sciences III  
**"Density Functionals with Broad Applicability for  
Main Group and Transition Metal Chemistry"**

Mardi 6 mai 2008  
16:30 – 18:00  
Prof. Thomas Bally  
*Thomas.Bally@unifr.ch*

FRIBOURG, Département de Chimie,  
Ch. du Musée 9, Petit auditoire  
**"Density Functionals with Broad Applicability for  
Main Group and Transition Metal Chemistry "**

Mercredi 7 mai 2008  
14.00-15.30  
Prof. Clemence Corminboeuf  
*Clemence.Corminboeuf@epfl.ch*

LAUSANNE, EPFL,  
BCH 5310  
**"Density Functionals with Broad Applicability for  
Main Group and Transition Metal Chemistry "**

Jeudi 8 mai 2006  
11.15-12.30  
Prof. Samuel Leutwyler  
*Leutwyler@iac.unibe.ch*

BERN, Departement für Chemie und Biochemie,  
Hörsaal S481  
**"The Incorporation of Quantum Effects in Enzyme  
Kinetics"**

\* *Organisateur*

Pour la commission scientifique:  
le président