

COMPETENCE CENTER FOR COMPUTATIONAL CHEMISTRY C4
ETH Zürich / University of Zürich / IBM Research**Seminar Programm Herbstsemester 2009**Auditorium HCI J7, ETH Hönggerberg
13:00-14:00

24. 09. 2009

Ilja Siepmann, University of Minnesota (Minneapolis, MN, USA)
Structure, Solvation, Phase Equilibria and Nucleation in Hydrogen-bonding Systems

08. 10. 2009

Markus Meuwly, Universität Basel, Basel (Schweiz)
Atomistic Simulations of Chemical and Biological Systems:
Dynamics, Vibrations and Relaxation from Proteins to Doped Ices

22. 10. 2009

Andreas Dreuw, Johann Wolfgang Goethe-Universität Frankfurt,
(Frankfurt, Deutschland)
Excited Electronic States of Large Molecules: a Challenge to Quantum Chemistry

05. 11. 2009

Christel Marian, Heinrich-Heine-Universität Düsseldorf, (Düsseldorf, Deutschland)
Singlet-Triplet Coupling in Organic Chromophores

19. 11. 2009

C4 WORKSHOP
High Performance Computing at C4

03. 12. 2009 (at University of Zürich Irchel Campus)

Wolfgang Domcke, TU München, (München, Deutschland)
Photostability of the Building Blocks of Life

17. 12. 2009

Christian Ochsenfeld, Universität Tübingen (Tübingen, Deutschland)
Intermolecular Interactions in Large Molecular Systems:
A Challenge for Quantum Chemistry