

# HS2009

## Seminar Special Topics in Theoretical Chemistry HS2009

Time: Wednesdays 02:00 pm

Room: HCI J 243

Date	Name	Topic	
16.09.	no seminar		
23.09.	Vincent	Investigation of the vibrational Raman optical activity signatures associated to (TG) N and (GG) N conformations of 20-unit polypropylene chain by means of localized modes	
29.09.	Simon Eckard		<b>Exception: On Tuesday at 11.00 hrs at room E8</b>
07.10.	Sam	Accurate Embedding Potentials for Frozen Density Embedding(FDE)	
14.10.	Koni	Tensor Network States II	
21.10.	Katharina	Master Thesis: In Search of Accurate Spin Density Distributions	
28.10.	Christoph	The Chemical Compass of Avian Magnetoreception	
04.11.	Thomas Weymuth	Semesterarbeit: Calculating Extended Amide III Normal Mode Frequencies of N-Acetyl-L-Alanine-N-Methylamide Using Localized Mode Frequencies and Coupling Constants Based on Structural Parameters	<b>Exception: The seminar starts at 15.00 hrs</b>
11.11.		no seminar	
18.11.	Monika Laner		
25.11.	no seminar		
02.12.	Stephan	Kinetic-Quantum Chemical Model for Catalytic Cycles	
09.12.	no seminar		
16.12.	Villö	NMR shielding calculations II	