



Nordic-China Winter School in Quantum Chemistry

Xiamen University, Xiamen, China

November 19-23, 2007

Scope of the school: The aim of this winter school is to introduce advanced quantum chemistry methods, in particular the response theory to graduated students, and to help students to apply these methods to real problems in molecular photonics, electronics, magnetics, and biological enzyme catalysis. It provides a platform for students to interact with leading scientists in the field directly.

Invited Lecturers from Nordic Countries

Hans Ågren	Royal Institute of Technology, Sweden
Yi Luo	Royal Institute of Technology, Sweden
Olav Vahtras	Royal Institute of Technology, Sweden
Fahmi Himo	Royal Institute of Technology, Sweden
Pawel Salek	Royal Institute of Technology, Sweden
Patrick Norman	Linköping University, Sweden
Trygve Helgaker	University of Oslo, Norway
Kenneth Ruud	University of Tromsø, Norway
Kurt V. Mikkelsen	Copenhagen University, Denmark
Hans Jørgen Jensen	University of Southern Denmark, Denmark
Dage Sundholm	University of Helsinki, Finland

Organized by: Center of Theoretical Chemistry, Xiamen University
KTH-USTC Joint Center for Bio- and Nano-Materials