

1	Title	Relativistic energy-consistent pseudopotentials and application to 5f-elements
	Date and place	September 22 nd -26 th 2007, APCTC III, Beijing, China
2	title	Relativistic energy-consistent ab initio pseudopotentials as useful tools for electronic structure calculations on actinide systems
	Date and place	October 24 th -25 th 2005, ACTINET-ThUL Workshop, Eggenstein-Leopoldshafen, Germany
3	title	Density functional studies on actinide (III) metaxafins (An-Motex ²⁺ , An=Ac, Cm, Lr)
	Date and place	October 9 th -12 th 2005; 9 th national conference for quantum chemistry, Guilin, China
4	title	Pseudopotential studies on lanthanide and actinide compounds
	Date and place	May 21 st -23 rd 2004; 2 nd Symposium of theoretical and computational chemistry frontiers, Nanjin University, China
5	title	Introduction to relativistic quantum chemistry
	Date and place	May 14 th 2004; State key laboratory for physical and solid surfaces, Xiamen, China
6	title	Pseudopotential studies on lanthanide and actinide compounds
	Date and place	June 1 st 2004; State key laboratory for structural chemistry of unstable and stable species, Beijing, China
7	title	Density functional studies on lanthanide(III) texaphyrins (Ln-Tex ²⁺ , Ln=La, Gd, Lu) Structures, stability and electronic excitation spectrum
	Date and place	May 31 st 2003; Very Heavy Metals, La Colle-sur-Loup (Nice) May 28 th - June 1 st 2003, France
8	title	Reliability of relativistic energy-consistent ab initio pseudopotentials for lanthanides and actinides
	Date and place	September 5 th 2002; Second Worldwide Chinese Theoretical and Computational Chemistry Conference, Taipei, Taiwan
9	title	Ab initio calculations for f-elements
	Date and place	June 27 th 2001; Lehrstuhl fuer Theoretische Chemie, Ruhr-Universitaet Bochum, Germany