Lecture		
1	Title	Introduction to Relativistic Quantum Chemistry
	Date and place	July 28 th 2010, Summer School of Theoretical/Computational
		Chemistry, Beijing Normal Univeryity, Beijing, China
Talk		
2	Title	Relativistic energy-consistent ab initio pseudopotentials as
		useful tools for electronic structure calculations on f-elements
	Date and place	July 2 nd 2010, Graduate University of Chinese Academy of
		Sciences, Beijing, China
3	Title	Theoretical Studies on Electronic Structure of
		Lanthanide/Actinide Motexafin
	Date and place	July 9 th 2010, Medical College of Soochow University,
		SuZhou, China
4	Title	Theoretical studies on the separation of Am(III)/Cm(III) from
		Eu(III) using CYANEX301
	Date and place	November 29 th 2010, Tsinghua University, Beijing, China