

1	Title	<i>STUTTGART-COLOGNE TYPE Pseudopotentials and Their Applications</i>
	Date and place	<i>April 6, 2017, Institute of Chemistry, Chinese Academy of Sciences, Beijing, China</i>
2	Title	<i>Accurate Quantum Chemical Modelling of the separation of Eu(III) from Am(III)/Cm(III) by Liquid-liquid Extraction with Cyanex272/Cyanex301</i>
	Date and place	<i>July 1-4, 2016, 30th Chinese Chemical Society Conference, Dalian, China</i>
3	Title	<i>Relativistic energy-consistent ab initio pseudopotentials and their application to Actinides</i>
	Date and place	<i>December 11-15, 2016, EMN Orlando Meeting on Actinides</i>
4	Title	<i>Theoretical Studies on the Separation of Am(III)/Cm(III) from Eu(III) using Cyanex272 and Cyanex301</i>
	Date and place	<i>May, 23, 2015, Ningxia University</i>
5	Title	<i>Introduction to Stuttgart-Cologne Type Pseudopotentials</i>
	Date and place	<i>May, 18, 2015, Shanxi Normal University</i>
6	Title	<i>Relativistic Quantum Chemical Studies of Rare Earths</i>
	Date and place	<i>July 15-20, 2014, Dreamsea 2014, Baotou, China</i>
7	Title	<i>Introduction to Stuttgart-Cologne Type Pseudopotentials</i>
	Date and place	<i>September 26, 2014, Beijing Institute of Technology</i>