

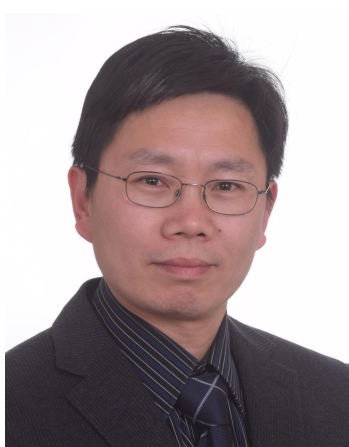
Lecture

Title: Study on the structural evolution mechanism of neutral water clusters

Lecturer: Jiang Ling, Researcher

Leader of Cluster Spectroscopy and Dynamics Research Group, Dalian Institute of Chemical Sciences, Chinese Academy of Sciences

Recipient of the National Science Fund for Outstanding Young Scholars



Bio: Jiang Ling, researcher. He received his Ph.D. from Kobe University in 2007, worked as a postdoctoral fellow at the Japan Society for the Promotion of Science at the Japan Institute of Advanced Industrial Science and Technology from 2007 to 2009, and was a Humboldt Scholar at the Fritz Haber Institute in Germany from 2009 to 2011. In 2011, he joined the Dalian Institute of

Chemical Physics of the Chinese Academy of Sciences as a member of the 100 Talents Program of the Chinese Academy of Sciences. He has presided over key projects of the National Natural Science Foundation of China and the Dalian Light Source Special Fund. He has won the Zhang Cunhao Young Scientist Award for Chemical Kinetics of the Chinese Chemical Society. He mainly engages in the structure and kinetic research of atmospheric chemistry and energy catalysis-related clusters, and has published more than 130 papers in Science, PNAS, JACS and other journals..

Time: 10:00, Mar., 18, 2023

Venue: Room 1668, Zhizhi Building, Chang'an campus

Welcome to join us at the lecture!

Photonic Nose and Molecular Materials Group

Mar., 10, 2023