

Pacifichem 2015

Honolulu, Hawaii, USA DECEMBER 15 - 20, 2015

Abstract submission is OPEN JAN 1 - APRIL 3, 2015

Chemistry of Atmospheric Aerosols (#56)

The symposium will cover recent advances in the cross-disciplinary areas of physical, analytical and environmental chemistry of aerosols. Symposium sessions and confirmed invited speakers are listed below

- ✧ **Chemical Composition of Atmospheric Aerosols, Fogs and Cloud Water**
J.-Z. Yu (HKUST) H. Osthoff (U. Calgary), P. Artaxo, (U. Sao Paulo)
- ✧ **Multi-Phase Reactions of Aerosols and Environmental Surfaces**
H. He (Chinese Acad. Sci.), V. Grassian (U. Iowa), J. Donaldson (U. Toronto)
- ✧ **Optical Properties of Atmospheric Aerosols**
C. Cappa (UC, Davis), Y. Rudich (WIS), T. Nakayama (Nagoya U.)
- ✧ **Impact of Aerosols on Cloud Formation**
D. Knopf (Stony Brook U.), R. Leaitch (Env. Canada), M. Mochida (Nagoya U.)
- ✧ **Frontiers in Modeling Studies of Aerosols**
N. Reimer (U. Illinois), D. Dabub (UC, Irvine), A. Guenther (PNNL)
 - ✧ **Frontiers in Aerosol Analytical Chemistry and Spectroscopy**
A. Trevitt (U. Wollongong), M. Gilles (LBNL),
K. Adachi (MRI), J. Reid (U. Bristol)

CHEMICAL NETWORKING: BUILDING BRIDGES ACROSS THE PACIFIC

Symposium organizers:

Alexander Laskin, Pacific Northwest National Laboratory, USA

Sergey Nizkorodov, University of California, Irvine, USA

Allan Bertram, University of British Columbia, Canada

Xin Yang, Fudan University, China

Chul-Un Ro, Inha University, Korea

Evan Bieske, University of Melbourne, Australia

