Journal Articles


Meeting Presentations, Webinars, and Conference Proceedings


Erdakos G.B. and Pankow J.F. “The thermodynamic stability of multiple phases in the particulate material of aerosols containing both polar and non-polar compounds.” *European Geophysical Society XXVII General Assembly* Nice, France April 22, 2002.


**Invited Presentations**


Department Colloquium Department of Physics, Illinois State University, Normal, IL, "Thermodynamic Modeling of the formation of aerosol particles in the ambient atmosphere." 2002.

Department Seminar Department of Environmental Science & Engineering, Oregon Graduate Institute of Science and Technology, Beaverton, OR, "Modeling the formation of secondary organic aerosol (SOA)." 2001.

Department Seminar Department of Physics, Illinois State University, Normal, IL, "Poisson's ratios in diamond/zincblende crystals." 1997.

**Formal Reports**


Software and Software Documentation


Courses Taught


