

Jack Lin

- Ph.D. student: Earth and Atmospheric Sciences, Georgia Institute of Technology
- B.S.: Chemical Engineering, Environmental Track, California Institute of Technology, June 2009

Previous research

Optofluidic modeling.

Instrumentation development for measuring atmospheric nano-particles.

Current research interests

Aerosol-Clouds-Climate interactions.

Effects of aerosol entrainment on cloud microphysics and radiative balance.

Ambient measurements of aerosol-water interactions.

