

Ricardo Morales

- Ph.D. Student, Earth and Atmospheric Science, Georgia Institute of Technology.
- M.Sc. Physics (2008), Universidad de los Andes, Bogotá, Colombia.
- B.S. in Physics (2006) and B.S. in Chemical Engineering (2007), Universidad de los Andes, Bogotá, Colombia.

Previous Research

A group-theoretical approach to the study of the asymptotic behavior of tripartite entanglement.

Current Research

Aerosols – Climate interactions. Evaluating the ability of cloud droplets activation parameterizations to successfully describe CDNC and droplet spectra in non adiabatic clouds.

