



1st Interplanetary CubeSat Workshop Cambridge, Massachusetts, USA 29-30 May 2012

iCubeSat, the Interplanetary CubeSat Workshop, will address the opportunities, technical challenges, and practicalities of space exploration with CubeSats. The workshop will provide a unique environment for open practical collaboration between academic researchers, industry professionals, policy makers, and students developing this new and rapidly growing field.

Keynote speakers

Technology: Mason Peck, NASA, Chief Technologist

Science: Sara Seager, MIT, Professor of Physics and Planetary Science

Talks on astrodynamics, attitude control and determination systems, citizen science, citizen space exploration, communications, landers, launch opportunities, open source approaches, outreach, payloads, policy, power systems, propulsion, reentry systems, ride-shares, science missions, software, standardization, structures, systems engineering, and other related topics are all welcome.

Abstracts due 1st April 2012 via iCubeSat.org

