J246-002 Room: 303 Time: May 30 9:15-9:30

Early Planetary Atmospheres: Evolution and Diversity

# Kiyoshi Kuramoto[1]

[1] Cosmosci., Hokkaido Univ.

http://www.cosmo.sci.hokudai.ac.jp/~keikei

The evolution and diversity of early planetary atmospheres are discussed on a theoretical basis taken into account the diverse boundary conditions and interactions with the solid spheres and space.