

Tuesday, November 6, 2007
POSTER SESSION I:
SOLID-SURFACE BODIES: STRUCTURE/DYNAMICS
10:30 a.m.

- 1.01 Colaprete A. Iraci L. Phebus B.
Laboratory Determination of Water Ice Cloud Properties Under Mars Conditions [#9080]
- 1.02 Kleinböhl A. Schofield J. T. Kass D. M. Abdou W. A. McCleese D. J.
Mars Atmospheric Profiles of Temperature and Dust Retrieved from Mars Climate Sounder Measurements [#9015]
- 1.03 Kutepov A. A. Feofilov A. G. Smith M. D.
Temperatures of Martian Atmosphere in the Altitude Region 60 0150100 Km Retrieved from the MGS/TES Bolometer Infrared Limb Radiances [#9031]
- 1.04 Kuti A. Kereszturi A.
Daily Temperature Fluctuation on Mars at Aphelion [#9012]
- 1.05 Hollingsworth J. L. Kahre M. A. Haberle R. M.
Large-Scale Extratropical Cyclogenesis and Frontal Waves: Effects on Mars Dust [#9077]
- 1.06 Haberle R. M. Montmessin F. Kahre M. A. Hollingsworth J. L. Schaeffer J.
Mars Water Cycle Simulations with the NASA/Ames GCM [#9063]
- 1.07 Limaye S. S.
Venus Atmospheric Circulation from Imaging Data from the Venus Monitoring Camera on Venus Express [#9069]
- 1.08 Schubert G. Covey C. C.
Venus Atmosphere Dynamics Workshop [#9007]
- 1.09 Young E. F. Bullock M. A.
An Attempt to Determine Cloud Altitudes from Infrared Spectral Image Cubes of Venus [#9043]
- 1.10 Russell C. T. Zhang T. L. Wei H. Y.
Venus Express Measurements of Lightning Generated Electromagnetic Waves [#9058]
- 1.11 Huestis D. L.
Mathematics of Radiation Propagation in Planetary Atmospheres: Absorption, Refraction, Time Delay, Occultation, and Abel Inversion [#9038]
- 1.12 Pitman K. M. Buratti B. J. West R. A. Dumont P. Baines K. H. Wolff M. J. Brown R. H. Griffith C. Soderblom L. Clark R. Jaumann R. Nicholson P. Sotin C. Cassini VIMS Team
Cassini VIMS: Developing Surface-Atmospheric Separation Models for Titan [#9006]
- 1.13 Toon O. B. Barth E. L.
Three Dimensional Models for Clouds and Aerosols on Titan [#9030]
- 1.14 Zhu X. Strobel D. F.
Numerical Modeling of Transport and Photochemistry of Titan's Atmosphere [#9067]

- 1.15 Barth E. L. Rafkin S. C.
Convection, Clouds and Precipitation on Titan Simulated with the Titan Regional Atmospheric Modeling System (TRAMS) [#9072]
- 1.06 Hasenkopf C. A. Beaver M. R. Tolbert M. A. Toon O. B. McKay C. P.
Optical Properties of Titan Haze Laboratory Analogs Using Cavity Ring Down Spectroscopy [#9034]