

Tuesday, August 14, 2007
LANDSCAPES
1:30 p.m. Boulderado Ballroom

Chairs: L. Prockter

J. Radebaugh

- 1:30 p.m. Moore J. *
Erosion and Regolith on Outer Solar System Satellites [#6087]
- 1:50 p.m. Radebaugh J. * Lorenz R. Lunine J. Wall S. Boubin G. Reffet E. Kirk R. Lopes R. Stofan E. Soderblom L. Allison M. Callahan P. Cassini RADAR Team
Longitudinal Dunes on Titan as Indicators of Global Climate [#6005]
- 2:02 p.m. Burr D. *
Fluvial Flow on Titan: Context for Geomorphic Interpretation [#6088]
- 2:14 p.m. Turtle E. P. * Perry J. E. McEwen A. S. West R. A. Dawson D. D. Porco C. C. Fussner S.
Cassini Imaging Science Subsystem Observations of Titan's High-Latitude Lakes [#6063]
- 2:26 p.m. Mitchell K. L. * Wall S. D. Stofan E. R. Lopes R. M. C. Janssen M. Stiles B. Paillou P. Mitri G. Lunine J. Ostro S. Lorenz R. D. Farr T. G. Kirk R. L. Radebaugh J. Cassini RADAR Science Team
Titan's North Polar Lakes as Observed by Cassini Radar: An Update [#6042]
- 2:38 p.m. Perry J. E. * Turtle E. P. McEwen A. S. Dawson D. D. Porco C. C.
Cassini ISS Observations of Titan's Trailing Hemisphere [#6064]
- 2:50 p.m. Johnson W. T. K. * Callahan P. S. Gim Y. Alberti G. Flamini E. Hensley S. Lorenz R. D. Orosei R. Zebker H. A.
Cassini RADAR Altimeter Observations of Titan [#6033]
- 3:02 p.m. DISCUSSION
- 3:22 p.m. COFFEE BREAK
- 3:34 p.m. Wood S. E. * Moore J. M. Schenk P. M. Howard A. D. Spencer J. R.
3D Modeling of Landscape-Modifying Processes on the Galilean Satellites [#6035]
- 3:46 p.m. Buratti B. J. * Bauer J. Hicks M. D.
Opposition Surges on Icy and Rocky Moons [#6026]
- 3:58 p.m. Denk T. * Cassini ISS Team
The Surface of Iapetus [#6092]
- 4:10 p.m. Schenk P. M. *
The Impact of Cratering in the Outer Solar System [#6025]
- 4:30 p.m. Zahnle K. J. * Alvarellos J. L. Dobrovolskis A. Hamill P.
Primary, Secondary, and Sesquinary Craters on Europa (Io Attacks) [#6021]
- 4:42 p.m. Lorenz R. D. * Wood C. A. Lunine J. I. Wall S. D. Lopes R. M. Mitchell K. L. Paganelli F. Anderson Y. Z. Wye L. Zebker H. Stofan E. R. Cassini RADAR Team
Impact Cratering on Titan — Cassini RADAR Results [#6012]

4:54 p.m. Smith D. E. * Bray V. J. Turtle E. P. Melosh H. J. Perry J. E.
Studies of Viscous Relaxation of Craters on Enceladus [#6051]

5:06 p.m. Matsuyama I. Nimmo F. *
Reorientation of Icy Satellites Due to Impact Basins [#6017]

5:18 p.m. DISCUSSION