

Wednesday, August 15, 2007

WHAT LIES ABOVE: ATMOSPHERES, MAGNETOSPHERES, AND THEIR INTERACTIONS
1:30 p.m. Boulderado Ballroom

Chairs: M. Burger
M. McGrath

- 1:30 p.m. Khurana K. K. * Burger M. H. Leisner J. S. Dougherty M. K. Russell C. T.
The Interaction of Enceladus' Plume with Saturn's Magnetosphere [#6027]
- 1:50 p.m. Snowden D. * Winglee R.
3-D Multi-Fluid Model of the Plasma Interaction at Titan Highlighting the Importance of Ion Gyroradius Effects [#6016]
- 2:02 p.m. Cooper J. F. * Sturmer S. J.
Hemispheric and Topographic Asymmetry of Magnetospheric Particle Irradiation for Icy Moon Surfaces [#6037]
- 2:14 p.m. Burger M. H. * Paty C. Sittler E. C. Jr. Johnson R. E.
The Enceladus Water Plume and Its Interactions with the Saturnian Plasma [#6067]
- 2:26 p.m. DISCUSSION
- 2:46 p.m. COFFEE BREAK
- 2:58 p.m. Smyth W. H. * Marconi M. L.
Processes Shaping Galilean Satellite Atmospheres from the Surface to the Magnetosphere [#6039]
- 3:10 p.m. McGrath M. A. *
Aurora on Ganymede [#6081]
- 3:22 p.m. Hansen C. J. * Hendrix A. R.
Far UltraViolet Observations of Icy Satellite Atmospheres and Plumes [#6056]
- 3:34 p.m. Moullet A. * Lellouch E. Moreno R. Gurwell M. Moore C.
Io's Surface and SO₂ Atmosphere: First Disk-resolved Millimetric Observations [#6029]
- 3:46 p.m. DISCUSSION

CLOSING REMARKS

4:00 p.m. Boulderado Ballroom

- 4:00 p.m. McKinnon W. * Nimmo F.
Closing Remarks