

Thursday, June 11, 2015

## PLANETARY DATA ARCHIVING AND ACCESS: THE FUTURE

9:00 a.m. Humphreys

**Chair: Edward Guinness**9:00 a.m. *Daily Announcements*9:10 a.m. Crichton D. \*  
*Future Needs in Data Analysis*9:40 a.m. Buquo L. \* Galica C. Rader S. Woolverton C. Wolf A. Becker K. Ching M.  
[Using Open Innovation to Solve NASA Planetary Data Challenges](#) [#7043]  
The Center of Excellence for Collaborative Innovation, a NASA-led, government-wide center of excellence that provides guidance on all aspects of implementing prize competitions will highlight four successful challenges related to planetary data.10:00 a.m. Gordon M. K. \* Showalter M. R. Odess J. Del Villar A. LaMora A. Paik J. Lakhani K.  
Sergeev R. Erickson K. Galica C. Grayzeck E. Morgan T. Knopf W.  
[PDS and NASA Tournament Laboratory Engaging Developers: The Rings Challenge](#) [#7042]  
The Rings Challenge, a joint effort of PDS, NTL, and Topcoder/Appirio, is a series of competitions employing crowd sourcing and machine learning to develop a set of algorithms to identify persistent, non-axisymmetric features in the rings of Saturn.

10:20 a.m. BREAK