

Tuesday, June 9, 2009
WELCOME AND OPENING PLENARY
8:00 a.m.

- 8:00 a.m. Robinson M. S. Hodges K.
Welcome and Introduction
- 8:10 a.m. Robinson M. S. *
Agenda Overview and Logistics
- 8:20 a.m. Schmitt H. H. *
LRO Science Measurements from Jack's Perspective
- 9:00 a.m. Vondrak R. *
LRO Mission Overview: Instrument Capabilities and Science Objectives
- 9:30 a.m. Jolliff B. L. *
LRO Science Measurements: Targeting Strategy and Constraints
- 10:00 a.m. BREAK
- 10:15 a.m. Gruener J. E. * Joosten B. K.
[NASA Constellation Program Office Regions of Interest on the Moon: A Representative Basis for Scientific Exploration, Resource Potential, and Mission Operations](#) [#6036]
- 10:30 a.m. Lucey P. G. * Gillis-Davis J. T. Hawke B. R. Taylor L. A. Duke M. B. Brady T. Mosher T.
[LEAG Review of Constellation Program Regions of Interest for Human Exploration of the Moon](#) [#6022]
- 10:45 a.m. Paige D. *
LRO Diviner Imaging Strategies
- 11:15 a.m. Nozette S. *
Mini-RF Capabilities and Limitations for Science Measurements
- 11:45 a.m. Pieters C. M. * Boardman J. Buratti B. Clark R. Combe J.-P. Green R. Head J. W. III
Hicks M. Isaacson P. Klima R. Kramer G. Lundeen S. Malaret E. McCord T. B.
Mustard J. Nettles J. Petro N. Runyon C. Staid M. Sunshine J. Taylor L.
Tompkins S. Varanasi P. [INVITED]
[Characterization of Lunar Mineralogy: The Moon Mineralogy Mapper \(M3\) on Chandrayaan-1](#) [#6002]
- 12:15 p.m. LUNCH