

Tuesday, June 9, 2009
LUNAR REGOLITH
1:15 p.m. Basha Family Library

Chair: Michael Duke

- 1:15 p.m. Mendell W. W. * [INVITED]
[*The Lunar Regolith as a Remote Sensing Target for the Lunar Reconnaissance Orbiter \(LRO\)*](#) [#6018]
- 1:45 p.m. McKay D. S. * [INVITED]
[*Do Lunar Pyroclastic Deposits Contain the Secrets of the Solar System?*](#) [#6014]
- 2:15 p.m. Plescia J. B. * [INVITED]
[*Understanding the Physical Evolution of the Lunar Regolith Using LRO Data*](#) [#6032]
- 2:45 p.m. Nozette S. * Bussey D. B. J. Butler B. Carter L. Gillis-Davis J. Goswami J. Heggy E.
Kirk R. Misra T. Patterson G. W. Robinson M. Raney R. K. Spudis P. D.
Thompson T. Thompson B. Ustinov E.
[*Joint LROC — Mini-RF Observations: Opportunities and Benefits*](#) [#6041]
- 3:05 p.m. BREAK
- 3:15 p.m. Crawford I. A. * Joy K. H. Fagents S. A. Rumpf M. E.
[*The Importance of Lunar Palaeoregolith Deposits and the Role of Lunar Reconnaissance Orbiter*](#) [#6007]
- 3:35 p.m. Greenhagen B. T. * Paige D. A.
[*Diviner Lunar Radiometer Targeting Capabilities*](#) [#6028]
- 3:55 p.m. Plenary Discussion of Target Priorities
- 5:15 p.m. END OF SESSION