

**Monday, October 14, 2013**  
**LUNAR ARCHITECTURES AND STRATEGIES**  
**1:30 p.m. Bldg. 200, Room 100**

*Discussion of Architectures and Strategies for Exploration and Scientific Study of the Moon*

**Chair: Clive Neal**

- 1:30 p.m. Spudis P. \*  
*Lunar Architectures*
- 2:00 p.m. Jolliff B. L. \* Lawrence S. J. Robinson M. S. Stopar J. D.  
[Science Priorities for Lunar Sample Return](#) [#7050]
- 2:30 p.m. Plescia J. \*  
*Lunar Resources: Requirements for Utilization*
- 3:00 p.m. Sanders G. B. \*  
[Lunar Polar ISRU as a Stepping Stone for Human Exploration](#) [#7054]
- 3:30 p.m. Shearer C. \*  
*Lunar Science Objectives*
- 4:00 p.m. Hayne P. O. \* Paige D. A. Ingersoll A. P. Judd M. A. Aharonson O. Alkali L. Byrne S. Cohen B. Colaprete A. Combe J. P. Edwards C. Ehlmann B. L. Feldman W. Foote E. Greenhagen B. T. Liu Y. Lucey P. G. Malphrus B. McClanahan T. McCleese D. J. McCord T. B. Neish C. Poston M. Sanders G. Schorghofer N. Sellar R. G. Siegler M. A. Staehle R.  
[New Approaches to Lunar Ice Detection and Mapping: Study Overview and Results of the First Workshop](#) [#7043]
- 4:20 p.m. Neal C. R. \*  
[Future Missions to the Moon on a Discovery \(or less\) Budget](#) [#7039]
- 4:50 p.m. DISCUSSION