

Monday, October 22, 2012
LUNAR MISSIONS FROM THE APOLLO PROGRAM TO ARTEMIS AND BEYOND
8:30 a.m. Conference Room W150

*A celebration of Apollo 17 and the Apollo program:
The role of missions in shaping our view of the Moon and our place in the solar system*

Chairs: Charles Shearer
Michael Wargo

- 8:30 a.m. Shearer C. *
Welcome to the LEAG Meeting
- 8:40 a.m. Scolese C. *
Welcome: Goddard Space Flight Center and the Moon
- 8:55 a.m. Schmitt H. *
Field Geology at Taurus-Littrow: 40 Years and Counting
- 9:25 a.m. Head J. *
Apollo Mission Contributions to the Understanding of the Moon as Exemplified by the Apollo 17 Mission to Taurus-Littrow
- 9:55 a.m. Shearer C. K. *
[*The Return of Samples by the Apollo Program Shaped our Understanding of the Solar System*](#) [#3048]
- 10:15 a.m. BREAK
- 10:30 a.m. Vondrak R. R. * Keller J. W. Chin G. Garvin J. B. Petro N. E.
[*The Lunar Reconnaissance Orbiter: Plans for the Extended Science Mission and Next Steps for Lunar Science and Exploration*](#) [#3054]
- 11:00 a.m. Smith D. *
GRAIL Update
- 11:30 a.m. Halekas J. *
ARTEMIS: Results from the First Year
- 12:00 p.m. Shearer C. and Neal C.
Discussion: Lessons Learned for Future Missions