

Monday, July 28, 2008
SPECIAL SESSION: KAGUYA MISSION
09:30 Multipurpose Hall

- Chairs:** T. Arai
S. Sasaki
- 09:30 Araki H. Sasaki S. * Noda H. Tazawa S. Ishihara Y. Migita E. Kawano N.
Kamiya I. Oberst J.
[Global Lunar Topography by LALT \(Laser Altimeter\) on Board Kaguya](#) [#5230]
- 09:45 Namiki N. * Hanada H. Iwata T. RSAT Team VRAD Team LALT Team
[Lunar Far Side Gravity from the Kaguya \(SELENE\) Mission and Dichotomy of the Moon](#) [#5193]
- 10:00 Ishihara Y. * Matsumoto K. Goossens S. Araki H. Namiki N. Hanada H. Iwata T.
Noda H. Sasaki S.
[Localized Gravity/Topography Correlation Spectra on the Moon](#) [#5213]
- 10:15 Yamaji A. * Yamaguchi Y. Oshigami S. Ono T. Kumamoto A. Nakagawa H.
Kobayashi T. Kasahara Y.
[Subsurface Geology of Mare Serenitatis and Surround Regions of the Moon as Revealed by the Lunar Radar Sounder On-board Kaguya \(SELENE\)](#) [#5280]
- 10:30 Hirata N. * Haruyama J. Ohtake M. Matsunaga T. Yokota Y. Morota T. Honda C.
Ogawa Y. Torii M. Demura H. Asada N.
[Morphological Analyses of Large Lunar Craters with LISM/Kaguya Images](#) [#5175]
- 10:45 Karouji Y. * Hasebe N. Shibamura E. Kobayashi M.-N. Okudaira O. Yamashita N.
Kobayashi S. Kareyama M. Miyachi T. Kodaira S. Komatsu S. Hayatsu K. Iwabuchi K.
Nemoto S. Takeda Y. Tsukada K. Nagaoka H. Ebihara M. Hihara T. Arai T. Sugihara T.
Takeda H. d'Uston C. Gasnault O. Diez B. Forni O. Maurice S. Reedy R. C. Kim K. J.
[Elemental Mapping of the Moon by the SELENE GRS Observation](#) [#5170]
- 11:00 Ohtake M. * Matsunaga T. Haruyama J. Yokota Y. Morota T. Honda C. Torii M.
Ogawa Y. LISM Team
[Preliminary Results of the Multiband Imager and Spectral Profiler](#) [#5197]
- 11:15 Arai T. * Saiki K. Ohtake M. Matsunaga T. Ogawa Y. Nakamura R. LISM Working Group
[Origin of Lunar Troctolite: Implication for Composition and Crystallization of Magma Ocean](#) [#5326]
- 11:30 Saiki K. * Okuno H.
[Study of Chemical Evolution of Lava Flows in Mare Serenitatis Using Hyper Spectral Data](#) [#5334]
- 11:45 Kawabe S. * Saiki K.
[Optimizing of the Photometric Function by Using Statistical Processing of Clementine UVVIS Images](#) [#5184]