

Tuesday, July 29, 2008
POSTER SESSION: THE MOON
18:00 Large Exhibition Hall

Kato M. Takizawa Y. Sasaki S. SELENE Project Team

[*The Kaguya \(SELENE\) Mission: Present Status and Lunar Science*](#) [#5209]

Shirao M. Haruyama J. Takeda H. Ohtake M. Matsunaga T. LISM Working Group

[*Applications of Kaguya's Terrain Camera Images to Promotion of Scientific Education and Geological Researches.*](#) [#5131]

Otake H.

[*Subsurface Chemistry of the Imbrium Basin Inferred from Clementine UVVIS Spectroscopy*](#) [#5244]

Yamamoto A. Arai T. Miyamoto M. Takeda H.

[*Spectroscopic Study of Nearside Highland by Remote Sensing Data and Apollo 16 Rock Samples*](#) [#5256]

Nagasawa K. Kawabe S. Saiki K.

[*Influence of the Specular Reflection on Spectroscopic Identification of the Lithology of Lunar Central Peaks*](#) [#5171]

Nagaoka H. Karouji Y. Arai T. Shinotsuka K. Ebihara M. Hasebe N.

[*A Most Ferroan Feldspathic Lunar Meteorite NWA 2200*](#) [#5246]

Rochette P. Gattacceca J. Ivanov A. Nazarov M. Bezaeva N.

[*Magnetic Properties of Lunar Materials: Comparison Between Meteorites and Sample Return*](#) [#5044]

Hallis L. J. Anand M. Russell S. s. Terada K. Rogers N. Hammond S.

[*Mineralogical and Geochemical Investigations of Mare Basalts from the Apollo Collection*](#) [#5238]

Zhang A. Hsu W.

[*Mineralogical and Raman Spectroscopic Studies of Northwestern Africa 2977 Lunar Meteorite*](#) [#5122]

Turner G.

[*Neutron Exposure on the Lunar Surface Based on \$^{235}\text{U}\$ Fission in Zircon*](#) [#5225]

Arai S. Terada K. Arai T. Hidaka H. Sano Y.

[*Ion Microprobe U-Pb Dating of the Yamato-983885 Lunar Meteorite*](#) [#5074]