

**Wednesday, July 16, 2008**  
**POSTER SESSION II: ROSETTA**  
**4:00 p.m. Laurel and Kent Rooms**

Schulz R. Ho T. -M.

[Rosetta's Encounter with Asteroid 2867 Steins in September 2008](#) [#8109]

Lamy P. L. Barucci A. Fornassier S. Faury G. Groussin O. Kaasalainen M. Jorda L. Mottola S. Toth I.

[A Portrait of Asteroid 21 Lutetia from Visible and Infrared Observations with Ground- and Space-Based Telescopes](#) [#8245]

Birlan M. Nedelcu D. A. Vernazza P. Barucci M. A. Binzel R. P. Fulchignoni M.

[Spectral Properties of 2867 Steins and 21 Lutetia, the Rosetta Mission Targets](#) [#8048]

Feaga L. M. A'Hearn M. F. Bertaux J. L. Feldman P. D. Parker J. Wm. Slater D. C. Steffl A. J. Stern S. A. Versteeg M. Weaver H. A.

[Upcoming Far-Ultraviolet Observations of 2867 Steins and 67P/Churyumov-Gerasimenko with Rosetta Alice](#) [#8237]

Lazzarin M. Marchi S. Moroz L. Magrin S.

[Spectral Features of 21 Lutetia, Target of Rosetta Mission](#) [#8111]

Spjuth S. Jorda L. Li J. Keller H. U. Kueppers M. Hviid S. Lamy P.

[Determination of Photometric Properties of Asteroid Steins](#) [#8082]

Tubiana C. Boehnhardt H. Drahus M. Barrera L. Ortiz J. L. Schwehm G. Schulz R. Stuewe J. Vincent J. B.

[67P/Churyumov-Gerasimenko: The Rosetta Target Comet in the Aphelion Arc](#) [#8047]

Zakharov V. V. Bockelée-Morvan D. Biver N. Crovisier J. Crifo J. F. Gulkis S. Rodionov A. V.

[Numerical Simulations of Water Spectra Obtained with the Microwave Instrument for the Rosetta Orbiter \(MIRO\) from Comet 67P/Churyumov-Gerasimenko](#) [#8144]

Wooden D. H. Kelley M. S. Woodward C. E. Harker D. E. Boehnhardt H. Tubiana C. Prialnik D.

[Comet 67P/Churyumov-Gerasimenko: Nuclear Properties and Heliocentric-Distance Dependent Activity](#) [#8380]