

Tuesday, July 15, 2008

COMET SEE: COMME ÇA

4:00 p.m. Harborside D

Chairs: Erika Gibb
Karen Magee-Sauer

- 4:00 p.m. Kelley M. S. * Fernández Y. R. A'Hearn M. F. Bauer J. Campins H. Fitzsimmons A. Groussin O. Lamy P. L. Licandro J. Lisse C. M. Lowry S. C. Meech K. J. Pittichová J. Reach W. T. Snodgrass C. Toth I. Weaver H. A.
[Comet Dust and Activity in the SEPPCoN Survey](#) [#8272]
- 4:15 p.m. Agarwal J. * Mueller M. Sykes M. V. Reach W. T. Boehnhardt H. Gruen E.
[The Dust Trail of Comet 67P/Churyumov-Gerasimenko Near Aphelion](#) [#8222]
- 4:30 p.m. A'Hearn M. F. * King A. Kolokolova L.
[Optical Depth and Albedo of the Deep Impact Ejecta in the First Minutes](#) [#8094]
- 4:45 p.m. Ipatov S. I. * A'Hearn M. F.
[Velocities and Relative Amounts of Material Ejected After the Collision of DI Impactor with Comet 9P/Tempel 1](#) [#8102]
- 5:00 p.m. Jackson W. M. * Yang X. Cochran A. L.
[Modeling the Temporal Response of the Emissions from Comet 9P/Tempel 1 After Deep Impact Observed Using the Keck Telescope and the HIRES Instrument](#) [#8060]
- 5:15 p.m. Boehnhardt H. * Tozzi G. P. Bagnulo S. Muinonen K. Nathues A. Kolokolova L.
[Imaging and Polarimetry of the Nucleus of Comet 2P/Encke](#) [#8005]
- 5:30 p.m. Kolokolova L. * Kiselev N. Rosenbush V. Kimura H.
[Spectral Dependence of Polarization in Comets: Recent Observations and Interpretation](#) [#8240]
- 5:45 p.m. Feldman P. D. * Lupu R. E. McCandliss S. R. Weaver H. A.
[The Far-Ultraviolet Spectral Signatures of Formaldehyde and Carbon Dioxide in Comets](#) [#8137]
- 6:00 p.m. Jehin E. * Manfroid J. Hutsemékers D. Cochran A. Zucconi J.-M. Schulz R. Arpigny C.
[Carbon and Nitrogen Isotopic Ratios in Comets](#) [#8339]
- 6:15 p.m. DiSanti M. A. * Mumma M. J. Bonev B. P. Villanueva G. L. Radeva Y. L. Anderson W. M. Magee-Sauer K. Gibb E. L.
[A Comparison of Oxidized Carbon Abundances Among Comets](#) [#8275]