

Monday, July 14, 2008

POSTER SESSION I: COMETARY OBSERVATIONS FROM X-RAY TO RADIO
4:00 p.m. Laurel and Kent Rooms

Snodgrass C. Fitzsimmons A. Jehin E. Manfroid J. Hutsemékers D.

[Optical Observations of Comet McNaught from La Silla](#) [#8328]

Weaver H. A. A'Hearn M. F. Arpigny C. Combi M. R. Feldman P. D. Tozzi G. -P.
 Dello Russo N. Festou M. C.

[Atomic Deuterium Emission and the D/H Ratio in Comets](#) [#8216]

Crovisier J. Colom P. Biver N. Bockelée-Morvan D.

[Recent Observations of the OH 18-cm Lines in Comets with the Nançay Radio Telescope](#) [#8119]

Biver N. Wiesemeyer H. Paubert G. Crovisier J. Bockelée-Morvan D. Boissier J. Colom P.

[Radio-Wavelength Investigations of the Great Comet C/2006 P1 \(McNaught\) Near Perihelion](#) [#8247]

Voelzke M. R.

[CO⁺ and CN Gas Relations in Comet 1P/Halley](#) [#8032]

Anderson W. M. DiSanti M. A. Jr. Mumma M. J. Bonev B. P. Villaneuva G. L. Dello Russo N.
 Magee-Sauer K. Gibb E. L.

[The Chemistry of Oxidized Carbon in Comet C/2002 T7 \(LINEAR\) Revealed Through Infrared Spectroscopy](#) [#8387]

Bodewits D. Villanueva G. L. Mumma M. J. Landsman W. Immler S. M. Porter F. S. Brown G. V.

[Swift Observations of Cometary X-Ray and UV Emission](#) [#8377]

Radeva Y. L. Bonev B. P. Mumma M. J. DiSanti M. A. Villanueva G. L. Magee-Sauer K.
 Gibb E. L. Weaver H. A.

[The Depleted Organic Composition of Comet C/2000 WM₁ \(LINEAR\) as Revealed Through Infrared Spectroscopy](#) [#8294]

Magee-Sauer K. Mumma M. J. Bonev B. P. Radeva Y. L. DiSanti M. A. Villanueva G. L.
 Dello Russo N. Gibb E. L. Anderson W. M.

[NH₃ Infrared Emission in Comets](#) [#8054]

Gibb E. L. Bonev B. P. Mumma M. J. DiSanti M. A. Villanueva G. Magee-Sauer K.

[Characterizing CH₄ Spin Temperature, Abundance, and CH₃D/CH₄ Ratio in Comets: The Case of C/2004 Q2](#) [#8314]

Rees A. Jones G. H. Balogh A.

[In Situ Ulysses Spacecraft Observations of Cometary Ion Tails' Magnetic Field Structure](#) [#8336]

Jones G. H. Witchalls T.

[Interplanetary Field Enhancements: The Solar Wind Signatures of Cometary Dust Trails?](#) [#8366]

Kelley M. S. Woodward C. E. Harker D. E. Wooden D. H. Reach W. T.
 Spitzer Comet Dust Survey Team

[Spitzer Spectra of Jupiter-Family Comets](#) [#8280]