

Wednesday, July 16, 2008
POSTER SESSION II: COMET TEMPEL 1 AND DEEP IMPACT
4:00 p.m. Laurel and Kent Rooms

Farnham T. L. Bastien F. A'Hearn M. F. Wellnitz D. D. Belton M. J. S.
[Improved Photometry of Comet Tempel 1 from the Deep Impact Observations](#) [#8179]

Wellnitz D. D. Deep Impact Team
[Visualizing the Nucleus of Comet 9P/Tempel 1 Using the Deep Impact Images](#) [#8362]

Feaga L. M. A'Hearn M. F. Sunshine J. M. Farnham T. L. Groussin O. Belton M. J. S.
[Compositional Comparison of Natural Outbursts from Comet 9P/Tempel 1](#) [#8300]

Corliss J. B. Mierkiewicz E. J. Roesler F. L. Oliverson R. J. Harris W. M.
[Was a Long-lived, High Velocity Gas Jet Produced by the Comet Tempel 1 Deep Impact Event: Evidence from High Spectral Resolution \[OI\] 630 nm Interference Spectra](#) [#8384]

Ho T. M. Knollenberg J. Boice D. C. Hoekzema N. Kuehrt E. Schulz R. Stuewe J. Thomas N.
[Comparing the Dust Emission in the Close Vicinity of Comets 1P/Halley, 19P/Borrelly, 81P/Wild2 and 9P/Tempel 1](#) [#8269]

Picazzio E. Almeida A. A. Churyumov K. I. Chubko L. S. Lukyanyk I. V. Kleshchonok V. V. Torres R. Escudero A.
[Exploration and Comparison of Spectra of Comets 9P/Tempel 1 and 37P/Forbes Observed on 3–5 July, 2005 at Observatório do Pico dos Dias](#) [#8268]