

Friday, July 18, 2008
COMET TUTTLE
10:30 a.m. Harborside D/E

Chairs: **John Harmon**
 Laura Woodney

- 10:30 a.m. Harmon J. K. * Nolan M. C. Howell E. S. Giorgini J. D.
[Comet 8P/Tuttle: Arecibo Radar Observations of the First Bilobate Comet](#) [#8025]
- 10:45 a.m. Groussin O. * Kelley M. S. Fernández Y. R. Jorda L. Lamy P. L. Toth I. Weaver H. A.
[The Size, Thermal Inertia and Water Production Rate of Comet 8P/Tuttle](#) [#8035]
- 11:00 a.m. Barber R. J. * Miller S. Dello Russo N. Tennyson J.
[Investigation of Water Features in the Near IR Spectrum of Comet 8P/Tuttle Using the BT2 Line List](#) [#8147]
- 11:15 a.m. Drahus M. * Jarchow C. Hartogh P. Waniak W. Bonev T. Borisov G. Czart K. Küppers M.
[Millimeter-Wavelength Spectroscopy as a Tool for Studying the Rotation of Active Comets: The Case Study of Comet 8P/Tuttle](#) [#8334]
- 11:30 a.m. Woodney L. M. * Schleicher D. G. Bair A. N.
[Rotational Properties of Comet 8P/Tuttle](#) [#8316]
- 11:45 a.m. Villanueva G. L. * Mumma M. J. Bonev B. P. DiSanti M. A. Gibb E. L. Boehnhardt H. Lippi M.
[Measurement of D/H in Comet 8P/Tuttle: On the Origin of Earth's Water](#) [#8373]
- 12:00 p.m. LUNCH