

Wednesday, July 16, 2008
POSTER SESSION II:
UPCOMING MISSIONS AND MISSION SUPPORT OBSERVATIONS
4:00 p.m. Laurel and Kent Rooms

Binzel R. P. Thomas C. A. Tokunaga A. Bus S. J. DeMeo F. E. Rivkin A. S. Burbine T. H.
Vernazza P. Birlan M. Storm S. P. Springmann A. Masterman M.
[*Spectral Properties of Near-Earth Object Mission Targets*](#) [#8228]

A'Hearn M. F. Sunshine J. M. McFadden L. A. Wellnitz D. D. Feaga L. M. Farnham T. L. Li J.-Y.
Belton M. J. S. Thomas P. C. Veverka J. Klaasen K. P.
[*EPOXI's Mission to Comet 103P/Hartley 2*](#) [#8165]

Economou T. E.
[*The Dust Flux Monitor Instrument for the Stardust-NExT Mission*](#) [#8168]

Abe M. Kawakami K. Hasegawa S. Kuroda D. Yoshikawa M. Kasuga T. Kitazato K. Sarugaku Y.
Kinoshita D. Miyasaka S. Urakawa S. Okumura S. Takagi Y. Takato N. Fujiyoshi T. Terada H.
Wada T. Ita Y. Vilas F. Weissman P. R. Choi Y.-J. Larson S. Bus S. J. Tokunaga A. Muller T. G.
[*Ground-based Observational Campaign for 162173 1999JU3, the Target Asteroid of Sample Return Mission, Hayabusa-2*](#) [#8069]

Hilton J. L.
[*Prospects for Improving the Masses of \(1\) Ceres and \(4\) Vesta Prior to Dawn's Arrival at These Minor Planets*](#) [#8169]

Jenniskens P. Hatton J.
[*An Airborne Observing Campaign to Monitor the Fragmenting Fireball Re-entry of ATV-1 "Jules Verne" in August 2008*](#) [#8202]

Meech K. J. Pittichova J. Belton M. J. S.
[*The Earth-Based Observing Plan for the Stardust-NExT Mission*](#) [#8346]