

Monday, July 14, 2008
POSTER SESSION I: BINARY AND MULTIPLE SYSTEMS
4:00 p.m. Laurel and Kent Rooms

Kern S. D. Noll K. S.

[*Investigating the Tidal Evolution of Transneptunian Binaries with Variability Observations*](#) [#8332]

Noll K. S. Grundy W. M. Kern S. D. Barker E. A.

[*The Relative Sizes of Transneptunian Binaries: Differences Between Dynamical Classes?*](#) [#8298]

Marchis F. Baek M. Emery J. P. Michalowski T. Pollock J. Berthier J. Descamps P.
Macomber B. Velichko F.

[*Survey of Binary Asteroid Systems with Spitzer/IRS*](#) [#8171]

Polinska M. Bartzak P. Michalowski T. Marchis F. Pollock J. Colas F. Lecacheux J. Baek M.
Macomber B. Wong M. H. Reichart D. E. Ivarsen K. M. Crain J. A. Nysewander M. C. Lacluyze A. P.
Haislip J. B. Harvey J. S. Ribas F. B. Assafin M. Camarg J. I. B. Vieira Martins R.

[*CCD Observations and Modeling of 4492 Debussy Eclipsing Asteroid*](#) [#8134]

Taylor P. A. Margot J. L. Nolan M. C. Benner L. A. M. Ostro S. J. Giorgini J. D. Magri C.

[*The Shape, Mutual Orbit, and Tidal Evolution of Binary Near-Earth Asteroid 2004 DC*](#) [#8322]

Gorkavyi N. N.

[*Regular Mechanism of the Formation of Asteroid Satellites*](#) [#8357]

Reddy V. Gaffey M. J. Schaal M. Takir D.

[*Physical Characterization of First Triplet Near-Earth Asteroid \(153591\) 2001 SN263*](#) [#8244]