

Monday, July 14, 2008
POSTER SESSION I:
ASTEROID SHAPES AND PHOTOMETRY (WITH A TOUCH OF YORP)
4:00 p.m. Laurel and Kent Rooms

Howell E. S. Nolan M. C. Magri C.

[What We Learn from Radar Shape Models](#) [#8281]

Marciniak A. Michalowski T. Kwiatkowski T. Kaminski K.

[Modelling Asteroids' Shapes Based on Their Lightcurves](#) [#8129]

Rossi A. Marzari F. Scheeres D. J.

[The Effect of YORP on the NEO Spin Rate Distribution](#) [#8070]

Parviainen H. Muinonen K.

[A Realistic Light-Scattering Model for Rough Particulate Surfaces](#) [#8317]

Muinonen K.

[Lightcurve Inversion Using Markov-Chain Monte-Carlo Methods](#) [#8315]

Kwiatkowski T. Kryszczyńska A. Polinska M. Buckley D. O'Donoghue D. Charles P.
Crause L. Crawford S. Hashimoto Y. Kniazev A. Loaring N. Romero Colmenero E.
Sefako R. Still M. Vaisanen P.

[Photometric Survey of the Smallest Near-Earth Asteroids with the SALT Telescope](#) [#8333]

Kwiatkowski T. Kryszczyńska A. Polinska M. Buckley D. O'Donoghue D. Charles P.
Crause L. Crawford S. Hashimoto Y. Kniazev A. Loaring N. Romero Colmenero E.
Sefako R. Still M. Vaisanen P.

[Photometry of Asteroid 2006 RH120 During Its Short Visit to a Geocentric Orbit](#) [#8297]

Durech J. Vokrouhlicky D. Higgins D. Krugly Yu. Gaftonyuk N. Chiorny V.
Shevchenko V. Kaasalainen M.

[Detection of the YORP Effect on Asteroid \(1620\) Geographos](#) [#8392]