

Wednesday, July 16, 2008  
POSTER SESSION II: INTERRELATIONS  
4:00 p.m. Laurel and Kent Rooms

Rousselot P. Mousis O. Dumas C. Jehin E. Manfroid J. Carry B. Zucconi J.-M.  
[\*A Search for Escaping Water from Ceres' Poles\*](#) [#8337]

Ostrowski D. R. Sears D. W. G. Gietzen K. M. Lacy C. H. S.  
[\*A Study of Phyllosilicates as Possible Components of the Surface of C Asteroids\*](#) [#8299]

Mautner M. N.  
[\*Meteorite Models of Astrochemistry and Astrobiology. 2. Soluble Carbon and Electrolytes in Carbonaceous Chondrites\*](#) [#8020]

Mautner M. N.  
[\*Meteorite Models of Astrochemistry and Astrobiology. 1. Gas/Grain Interactions and Catalysis in the Solar Nebula\*](#) [#8019]

Pittichová J. Meech K. J.  
[\*Photometry and Dust Modeling for Select Main-Belt Comets\*](#) [#8092]

Tancredi G. Favre S.  
[\*Which are the Dwarfs in the Solar System?\*](#) [#8261]

Shestopalov D. I. Shustarev P. N.  
[\*Studying Spectral Properties of Interstellar Dust and Meteorites, Main Belt Asteroids, and TNOs\*](#) [#8037]

Sonnett S. Jedicke R. Masiero J. Kleyna J.  
[\*Upper Limits to Main Belt Comet Distributions Using the Thousand Asteroids Light Curve Survey\*](#) [#8308]

Petit J.-M. Mousis O. Wurm G.  
[\*Photophoresis: Transporting Hot Minerals to Comets\*](#) [#8364]

Van Flandern T.  
[\*The Nature of Comets: Big Surprises\*](#) [#8012]

Shylaja B. S. Bhavani Prasad J. Santosh P. Prasanna Kumar C. R.  
[\*A Simple Classification Scheme for NEAs\*](#) [#8062]