

Monday, July 14, 2008
POSTER SESSION I: METEORS
4:00 p.m. Laurel and Kent Rooms

Barri N. G.

[Modeling of the Movement of Meteoroid Fragments. An Estimation of Separation Distance](#) [#8002]

Filin I. V. Lubimov D. V. Sidorov V. V.

[Development of the Discrete Quasitomorphic Method of the Meteoric Radar Goniometric Data Analysis in View of Amendments on a Zenith Attraction and Gravitational Acceleration](#) [#8014]

Kalabanov S. A. Sidorova A. D. Nasirov A. F.

[Orbital Structure of Meteoric Complex in a Vicinity of the Earth's Orbit by Kazan Meteor Radar. Type of Meteor Orbits](#) [#8015]

Mautner M. N.

[Meteorite Models of Astrochemistry and Astrobiology. 3. Microbial and Brine Shrimp Bioassays of Carbonaceous Chondrites](#) [#8021]

Stulov V. P.

[The Forbidden Configuration of a Meteoric Body Fragments in the Atmosphere](#) [#8028]

Kaňuchová Z. Svoreň J. Jakubík M.

[Stability of the Perseids Filaments](#) [#8043]

ReVelle D. O. Edwards W. N. Brown P. G.

[Modeling Acoustic-Gravity Waves from Bolides](#) [#8057]

Tóth J. Kornoš L. Spurný P. Gajdoš Š. Kalmancok D. Zigo P. Világi J. Vereš P. Hajduková M. Jr. Harvan P.

[All-Sky Video Observations of Meteors Over Central Europe from Modra](#) [#8108]

Rudawska R.

[Reliability of Meteoroid Streams Identification Methods](#) [#8135]

Soja R. H. Baggaley W. J.

[Meteoroid Dynamics Through Clustering](#) [#8177]

Koschny D. Mc Auliffe J.

[Estimating the Number of Impact Flashes Visible on the Moon and Mars from an Orbiting Camera](#) [#8181]

Koten P. Borovička J. Spurný P. Evans S. Hanuš J. Štork R. Elliott A.

[Light Curves and Atmospheric Trajectories of Lyrid Meteors](#) [#8235]

Bland P. A. Spurný P. Shrbený L. Borovička J. Bevan A. W. R. Towner M. C. McClafferty T. Vaughan D. Deacon G.

[The Desert Fireball Network: First Results of Two Years Systematic Monitoring of Fireballs over the Nullarbor Desert of South Western Australia](#) [#8246]

Braid D. G. Campbell-Brown M. Wiegert P. A.

[Measurement of Sporadic Meteor Flux Using an Electro-Optical System](#) [#8283]

Bagrov A. V. Bolgova G. T. Kartashova A. P. Leonov V. A. Sorokin N. A.

[On the Origin of Wide Meteor Shower Perseids Produced by Multi-Stage Parent Comet Disaster](#) [#8195]