

Príloha č. 3

3.2. Vedecký výstup – citácie

ANTALOVÁ, A.: The relation of the sunspot magnetic field and penumbra-umbra radius ratio. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 42, (1991), p. 316-320.

Citácie z NASA ADS: 1

1. Jin, C.L.- Qu, Z.Q.- Xu, C.L.- Zhang, X.Y.- Sun, M.G.
Astrophysics and Space Science, Vol 306, (2006), pp. 23-27

ANTALOVÁ, A.: Periodicities of the LDE-type flare occurrence (1969-1992). In *Advances in Space Research*, Vol. 14, (1994), p. 721-724.

Citácie z WOS: 1

1. Mendoza, B. – Velasco, V. – Valdes-Galicia, J.
Solar Physics, Vol. 233, (2006), p. 319-330.

ANTALOVÁ, A.: Catalogue of LDE-type flares (1994 - 1995). In *Contribution of the Astronomical Observatory Skalnaté Pleso*, Vol. 26, (1996), p. 65 – 68.

Citácie z WOS: 1

1. Jing, J. – Song, H. – Abramenko, V. – Tan, C.Y. – Wang, H.M.
The Astrophysical Journal, Vol. 652, (2006), pp. 1796-1796

Citácie z NASA ADS: 1

2. Abramenko, V. I.
ASP Conference Series, Vol. 354, (2006), p.195

ANTALOVÁ, A.: Fourier Analysis of the LDE-type Flare Occurrence (1969 - 1997). In *European Space Agency Special Publications*, Vol. 448, (1999), p. 743-748.

Citácie z WOS: 1

1. Zieba, S. – Maslowski, J. – Michalec, A. – Michałek, G. – Kułak, A.
The Astrophysical Journal, Vol. 653 (2006), p. 1517-1530.

ANTALOVÁ, A. – BENDÍK, P. – PETRÁŠEK, J.: H α Solar Flare Activity in Bou 2030 and 2032, SERF Interval, October 6-8, 1979. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 36, (1985), p. 347-358.

Citácie z WOS: 1

1. Zieba, S. – Maslowski, J. – Michalec, A. – Michałek, G. – Kuk, A.
The Astrophysical Journal, Vol. 653 (2006), p. 1517-1530.

ANTALOVÁ, A. - VIKTORINOVÁ, B.: LDE flares in the 21st solar cycle (1976-1986). I - Comparison of the time occurrences of H-alpha and LDE flares. In *Bulletin of the Astronomical Institutes of Czechoslovakia*. Vol. 42, (1991), p. 144-157.

Citácie z NASA ADS: 1

1. Abramenko, V.I.
ASP Conference Series, Vol. 354, (2006), p.195

ANTOKHINA, E.A. – KREINER, J.M. – TREMKO, J.: The change in period of the eclipsing binary CQ Cephei. In *Astronomical Zhurnal Letters*. Vol.13, (1987), p. 417-422.

Iné citácie: 1

1. Kartasheva, T.A . - Svechnikov, M.A.
Bulletin of the Special Astrophysical Observatory, Vol.59, (2006), 62-91.

AWADALLA, N. – CHOCHOL, D. – HANNA, M. – PRIBULLA, T.: Orbital period study of AK Her. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 34, (2004), p. 20-32.

Citácie z WOS: 1

1. Qian, S.B. – Liu, L. – Soonthornthum, B. – Zhu, L.Y. – He, J.J.
Astronomical Journal, Vol. 131, (2006), p. 3028–3039.

BADALYAN, O.G. – OBRIDKO, V.N. – RYBÁK, J. – SÝKORA, J.: Quasibiennial oscillations of the North-South asymmetry. In *Astronomy Reports*, Vol. 49, (2005), p. 659-670.

Citácie zo SCOPUS: 1

1. Ivanov, E.V.
Bulletin of the Russian Academy of Sciences: Physics, Vol. 70, (2006), p. 1615-1622.

BADALYAN, O.G. – OBRIDKO, V.N. – SÝKORA, J.: Brightness of the coronal green line and prediction for activity cycles 23 and 24. In *Solar Physics*, Vol. 199, (2001), p. 421-435.

Citácie z WOS: 3

1. Lundstedt, H.
Journal de Physique IV, Vol. 139, (2006), p. 167-174.
2. Clilverd, M.A. – Clarke, E. – Ulich, T. – Rishbeth, H. – Jarvis, M.J.
Space Weather-the International Journal of Research and Applications, Vol. 4, (2006).
3. Lunstedt, H. – Liszka, L. – Lundin, R. – Muscheler, R.
Annales Geophysicae, Vol. 24, (2006), p. 769-778.

Citácie zo SCOPUS: 2

4. Callebaut, D.K. – Tlatov, A.G. – Makarov, V.I.
Proceedings of the International Astronomical Union 2, Vol. 233, (2006), p. 247-250.
5. Archibald, D.C.
Energy and Environment, Vol. 17, (2006), p. 29-35.

BADALYAN, O.G. – OBRIDKO, V.N. – SÝKORA, J.: Space-time distributions of the coronal green-line brightness and solar magnetic fields. In *Astronomical and Astrophysical Transactions*, Vol. 23, (2004), p. 555-566.

Citácie z NASA ADS: 1

1. Laurenza, M. – Storini, M.
Memorie della Societa Astronomica Italiana Supplement, Vol. 9, (2006), p. 109-111.

BAGGLEY, W.J. – NESLUŠAN, L.: A model of the heliocentric orbits of a stream of Earth-impacting interstellar meteoroids. In *Astronomy and Astrophysics*, Vol. 382 (2002), p. 1118–1124.

Citácie z WOS: 1

1. Kruger, H. – Altobelli, N. – Anweiler, B. – Dermott, S.F. – Dikarev, V. – Graps, A.L. – Grun, E. – Gustafson, B.A. – Hamilton, D.P. – Hanner, M.S. – Horanyi, M. – Kissel, J. – Landgraf, M. – Lindblad, B.A. – Linkert, D. – Linkert, G. – Mann, I. – McDonnell, J.A.M. – Morfill, G.E. – Polanskey, C. – Schwehm, G. – Srama, R. – Zook, H.A.

Planetary and Space Science, Vol. 54 (2006), p. 932–956.

Iné citácie: 1

2. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

BAKOS, G.A. – TREMKO, J.: A photometric study of delta² Lyrae. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol.21, (1991), p.99-106.

Citácie z NASA ADS: 1

1. Gerard, E. – LeBertre, T.
Astronomical Journal, Vol.132, (2006), p.2566-2583.

BELYAEV, N.A. – KRESÁK, L. – PITTICH, E.M. – PUSHKAREV, A.N.: *Catalogue of Short-Period Comets*. Bratislava, Astron. Inst. Slovak Acad. Sci. (1986), pp. 396

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

BODE, M. – ROBERTS, J. – IVISON, R. – MEABURN, J. – SKOPAL, A.: Echelle spectroscopy of the symbiotic star CH Cygni through quiescence. In *Monthly Notices of the Royal Astronomical Society*. Vol. 253, (1991), p. 80-88.

Citácie z WOS: 1

1. Yoo, K.H.
New Astronomy, Vol. 11, (2006), p. 359-365.

BUDAJ, J.: On the nature of the AM phenomenon or on a stabilization and the tidal mixing in binaries. I. Orbital periods and rotation. In *Astronomy and Astrophysics*. Vol. 313, (1996), p. 523-531.

Iné citácie: 1

1. Atanasova, E. – Stateva, I. – Iliev, I.Kh.

Astronomical Society of the Pacific Conference Series, Vol. 349, (2006), p.185-188.

BUDAJ, J.: On the nature of the AM phenomenon or on a stabilization and the tidal mixing in binaries. II. Metallicity and pseudo-synchronization? In *Astronomy and Astrophysics*. Vol. 326, (1997), p. 655-661.

Iné citácie: 1

1. Atanasova, E. – Stateva, I. – Iliev, I.Kh.

Astronomical Society of the Pacific Conference Series, Vol. 349, (2006), p.185-188.

BUDAJ, J.: Do the physical properties of Ap binaries depend on their orbital elements? In *Monthly Notices of the Royal Astronomical Society*. Vol. 310, (1999), p. 419-427.

Iné citácie: 1

- Atanasova, E. – Stateva, I. – Iliev, I.Kh.
Astronomical Society of the Pacific Conference Series, Vol. 349, (2006), p.185-188.

BUDAJ, J. – DWORETSKY, M.M.: Radiative accelerations on Ne in the atmospheres of late B stars. In *Monthly Notices of the Royal Astronomical Society*. Vol. 337, (2002), p.1340-1348. Citácie z WOS: 1

- Alecian, G. – Stift, M.J.
Astronomy and Astrophysics, Vol. 454, (2006), p. 571-579.

CARUSI, A. – KRESÁK, L. – PEROZZI, E. - VALSECCHI, G.B.: High-order librations of Halley-type comets. In *Astronomy and Astrophysics*, Vol. 187 (1987), p. 899–905.

Citácie z WOS: 4

- Levison, H.F. – Duncan, M.J. – Dones, L. – Gladman, B. J.
Icarus, Vol. 184 (2006), p. 619–633.
- Campins, H. – Ziffer, J. – Licandro, J. – Pinilla-Alonso, N. – Fernandez, Y. – De Leon, J. – Mothe-Diniz, T. – Binzel, R.P.
Astronomical Journal, Vol. 132 (2006), p. 1346–1353.
- Tancredi, G. – Fernandez, J.A. – Rickman, H. – Licandro, J.
Icarus, Vol. 182 (2006), p. 527–549.
- Gounelle, M. – Spurný, P. – Bland, P.A.
Meteoritics and Planetary Science, Vol. 41 (2006), p. 135–150.

CARUSI, A. – KRESÁK, L. – VALSECCHI, G.B.: Electronic Atlas of Dynamical Evolution of Short-Period Comets. In *IAS Computing Centre* (1987).

Iné citácie: 1

- Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

CARUSI, A. – KRESÁK, L. – KRESÁKOVÁ, M. – VALSECCHI, G.B.: Observation of periodic comet d'Arrest in 1678 and implications for its evolutionary history. In *Astronomy and Astrophysics*, Vol. 252 (1991), p. 377–384.

Citácie z WOS: 1

- Szutowicz, S. – Rickman, H.
Icarus, Vol. 185 (2006), p. 223–243.

CARUSI, A. – VALSECCHI, G.B. – KRESÁK, L. – KRESÁKOVÁ, M. – SITARSKI, G.: Periodic comet d'Arrest = Comet la Hire (1678). In *IAU Circular* 5283 (1990)

Iné citácie: 1

- Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

CEPLECHA, Z. – BOROVÍČKA, J. – ELFORD, W.G. – REVELLE, D.O. – HAWKES, R.L. – PORUBČAN, V. – ŠIMEK, M.: Meteor Phenomena and Bodies. In *Space Science Reviews*. Vol. 84 (1998), p. 327–471.

Citácie z WOS: 15

- Blum, J. – Schrapler, R. – Davidsson, B.J.R. – Trigo-Rodriguez, J.M.
Astrophysical Journal, Vol. 652 (2006), p. 1768–1781.

2. Coulson, S.G.
Monthly Notices of the Royal Astronomical Society, Vol. 372 (2006), p. 735–740.
3. Dimant, Y.S. – Oppenheim, M.M.
Journal of Geophysical Research – Space Physics, Vol. 111 (2006), Art. No. A12312
4. Frohlich, C. – Nakamura, Y.
Icarus, Vol. 185 (2006), p. 21–28.
5. Hildebrand, A.R. – McCausland, P.J.A. – Brown, P.G. – Congstaffe, F.J. – Russell, S.D.J. – Tagliaferri, E. – Wacker, J.F. – Mazur, M.J.
Meteoritics and Planetary Science, Vol. 41 (2006), p. 407–431.
6. Janches, D. – Heinzelman, C.J. – Chau, J.L. – Chandran, A. – Woodman, R.
Journal of Geophysical Research-Space Physics, Vol. 111 (2006), Art. No. A07317.
7. Li, B. – Robson, R.E. – White, R.D.
Physical Review E, Vol. 74 (2006), Art. No. 026405 Part 2.
8. Mann, I. – Kohler, M. – Cechowski, A. – Minato, T.
Astronomy and Astrophysics Review, Vol. 13 (2006), p. 159–228.
9. McAuliffe, J.P. – Christou, A.A.
Icarus, Vol. 180 (2006), p. 8–22.
10. Menger, L. – Rapp, M. – Gumbel, J.
Atmospheric Chemistry and Physics, Vol. 6 (2006), p. 4415–4426.
11. Nesvorný, D. – Vokrouhlický, D. – Bottke, W.F. – Sykes, M.
Icarus, Vol. 181 (2006), p. 107–144.
12. Nozaki, W. – Nakamura, T. – Noguchi, T.
Meteoritics and Planetary Science, Vol. 41 (2006), p. 1095–1114.
13. Oppenheim, M.M. – Dimant, Y.
Geophysical Research Letters, Vol. 33 (2006), Art. No. L24105
14. Paczynski, B.
Publications of the Astronomical Society of the Pacific, Vol. 118 (2006), p. 1621–1625.
15. Trigo-Rodriguez, J.M. – Llorca, J.
Monthly Notices of the Royal Astronomical Society, Vol. 372 (2006), p. 655–660.

CROCKER, M.M. – DAVIS, R.J. – EYRES, S.P.S. – BODE, M.F. – TAYLOR, A.R. – SKOPAL, A. – KENNY, H.T.: The symbiotic star CH Cygni: I. Non-thermal bipolar jets. In *Monthly Notices of the Royal Astronomical Society*. Vol. 326, (2001), p. 781–787.

Citácie z WOS: 2

1. Biller, B.A. – Close, L.M. – Li, A. – Marengo, M. – Bieging, J.H. – Hinz, P.M. – Hoffmann, W.F. – Brusa, G. – Miller, D.
Astrophysical Journal, Vol. 647, (2006), p. 464-470.
2. Yoo, K.H.
New Astronomy, Vol. 11, (2006), p. 359-365.

CROCKER, M.M. – DAVIS, R.J. – SPENCER, R.E. – EYRES, S.P.S. – BODE, M.F. – SKOPAL, A.: The symbiotic star CH Cygni. III. A precessing radio jet. In *Monthly Notices of the Royal Astronomical Society*. Vol. 335, (2002), p. 1100-1108.

Citácie z WOS: 2

1. Sokoloski, J.L. – Kenyon, S.J. – Espey, B.R. – Keys, Ch.D. – McCandliss, S.R. – Kong, A.K.H. – Aufdenberg, J.P. – Filippenko, A.V. – Li,W. – Brockshop, C. – Kaiser, Ch.R. – Charles, P.A. – Rupen,M.P. – Stone, R.P.S.

Astrophysical Journal, Vol. 636, (2006), p.1002-1019.

2. Kharb, P. – O'dea, C.P. – Buum, S.A. – Colbert, E.J.M. – Xu, C.
Astrophysical Journal, Vol. 652, (2006), p.177-188.

Citácie z NASA ADS: 1

3. Fender, R.
In: *Compact stellar X-ray sources.*, eds. W. Lewin and M. van der Klis, Cambridge University Press, Vol. 39, Cambridge, (2006), p. 381-419.

CURDT, W. – KUČERA, A. – RYBÁK, J. – SCHUEHLE, U. – WOEHL, H.: Dynamical Properties of the Chromosphere and Transition Region in the Supergranular Network: what Precision of the Spectral Line Characteristics Can Be Reached? In *European Space Agency Special Publications*, Vol. 404, (1997), p. 307–312.

Citácie z WOS: 1

1. Davey, A.R. – Mcintosh, S.W. – Hassler, D.M.
Astrophysical Journal Supplement Series, Vol. 165, (2006), p. 386-399.

DWORETSKY, M.M. – BUDAJ, J.: Neon abundances in normal late-B and mercury-manganese stars. In *Monthly Notices of the Royal Astronomical Society*, Vol. 318, (2000), p. 1264-1272.

Citácie z WOS: 4

1. Sadakane, K. – Arai, A. – Aoki, W. – Arimoto, N. – Takada-Hidai, M. – Ohnishi, T. – Tajitsu, A. – Beers, T.C. – Iwamoto, N. – Tominaga, N. – Umeda, H. – Maeda, K. – Nomoto, K.
Publications of the Astronomical Society of Japan, Vol.58, (2006), p.595-604.
2. Cunha, K. – Hubeny, I. – Lanz, T.
Astrophysical Journal, Vol.647, (2006), p.L143-L146.
3. Krtička, J. – Kubat, J. – Groote, D.
Astronomy and Astrophysics, Vol. 460, (2006), p.145-153.
4. Rachkovskaya, T.M. – Lyubimkov, L.S. – Rostopchin, S.L.
Astronomy Reports, Vol. 50, (2006), p.123-133.

EYRES, S.P.S. – BODE, M.F. – SKOPAL, A. – CROCKER, M.M. – DAVIS, R.J. – TAYLOR, A.R. – TEODORANI, M. – ERRICO, L. – VITTOINE, A.A. – ELKIN, V.G.: The symbiotic star CH Cygni. II. The ejecta from the 1998-2000 active phase. In *Monthly Notices of the Royal Astronomical Society*. Vol. 335, (2002), p. 526-539.

Citácie z WOS: 3

1. Stute, M.
Astronomy and Astrophysics, Vol. 450, (2006), p. 645-654.
2. Biller, B.A. – Close, L.M. – Li, A. – Marengo, M. – Biegling, J.H. – Hinz, P.M. – Hoffmann, W.F. – Brusa, G. – Miller, D.
Astrophysical Journal, Vol. 647, (2006), p. 464-470.
3. Yoo, K.H.
New Astronomy, Vol. 11, (2006), p. 359-365.

GAVAJDOVÁ, M.: Search for associations between fireball streams and asteroids. In *Earth, Moon and Planets*, Vol. 68 (1995), p. 289–292.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge University Press, Cambridge, New York (2006), 790 pp.

GORANSKIJ, V.P. – SHUGAROV, S.Y. – KATYSHEVA, N.A. – SHEMMER, O. – RETTER, A. – CHOCHOL, D. – PRIBULLA, T.: Orbital period and oscillations in V723 Cassiopeiae. In *Information Bulletin on Variable Stars*. No. 4852, (2000), p. 1-4.

Citácie z WOS: 1

1. Iijima, T.
Astronomy and Astrophysics, Vol. 451, (2006), p. 563-580.

HANSLMEIER, A. – KUČERA, A. – RYBÁK, J. – NEUNTEUFEL, B. – WOEHL, H.: Dynamics of the upper solar photosphere. In *Astronomy and Astrophysics*, Vol. 356, (2000), p. 308–314.

Citácie z WOS: 1

1. Janssen, K. – Cauzzi, G.
Astronomy and Astrophysics, Vol. 450, (2006), p. 365-374.

HRIC, L. – PETRÍK, K. – URBAN, Z. – NIARCHOS, P. – ANUPAMA, G.C.: The problem of the high mass of the hot component in the recurrent nova T Coronae Borealis solved after 38 years. In *Astronomy and Astrophysics*. Vol. 339, (1998), p. 449-456.

Citácie z WOS: 1

1. Gromadzki, M. – Mikolajewski, M. – Tomov, T. – Bellas-Velidis, I. – Dapergolas, A. – Galan, C.
Acta Astronomica, Vol. 56 (1), (2006), p. 97-125.

HRIC, L. – PETRÍK, K. – NIARCHOS, P. – VELIČ, Z. – GÁLIS, R.: YY Her – secondary eclipses in the system revealed. In *Information Bulletin on Variable Stars* No. 5046, 1–4.

Citácie z WOS: 1

1. Formiggini, L. – Leibowitz, E.M.
Monthly Notices of the Royal Astronomical Society, Vol. 372, (2006), p. 1325-1332.

CHOCHOL, D. – GRYGAR, J. – PRIBULLA, T. – KOMŽÍK, R. – HRIC, L. – ELKIN, V.: The expansion of the envelope of Nova V 1974 Cygni and the distance problem. In *Astronomy and Astrophysics*. Vol. 318, (1997), p. 908–924.

Citácie z WOS: 3

1. Hachisu, I. – Kato, M.
Astrophysical Journal Supplement Series, Vol. 167, (2006), p. 59-80.
2. Skopal, A. – Vittone, A.A. – Errico, L. – Otsuka, M. – Tamura, S. – Wolf, M. – Elkin, V.G.
Astronomy and Astrophysics, Vol. 453, (2006), p. 279-293.
3. Corradi, R.L.M.
New Astronomy Reviews, Vol. 49, (2006), p. 607-612.

CHOCHOL, D. – HRIC, L. – URBAN, Z. – KOMŽÍK, R. – GRYGAR, J. – PAPOUŠEK, J.: Spectroscopic and photometric behaviour of Nova Cygni 1992 in the first nine months following outburst. In *Astronomy and Astrophysics*. Vol. 277, (1993), p. 103-113.

Citácie z WOS: 1

1. Kato, M. – Hachisu, M.
Astrophysical Journal Supplement Series, Vol. 167, (2006), p. 59-80.

CHOCHOL, D. – JUZA, K. – ZVERKO, J. – ŽIŽŇOVSKÝ, J. – MAYER, P.: Light-time effect in AR Aur. In *Bulletin of the Astronomical Institutes of Czechoslovakia*. Vol. 39, (1988), p. 69-73.

Citácie z WOS: 1

1. Hubrig, S – Gonzalez, J.F. – Savanov, I. – Scholler, M – Ageorges, N. – Cowley, C.R. – Wolff, B.
Monthly Notices of the Royal Astronomical Society, Vol. 371, (2006) p. 1953-1958.

CHOCHOL, D. – KATYSHEVA, N.A. – PRIBULLA, T. – SCHMIDTOBREICK, L. – SHUGAROV, S.Y. – ŠKODA, P. – ŠLECHTA M. – VITTOINE, A.A. – VOLKOV, I.M.: Photometric and spectroscopic variability of the slow nova V475 Sct (Nova Scuti 2003). In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 35, (2005), p. 107-129.

Citácie z WOS: 3

1. Kawabata, K.S. – Ohyama, Y. – Ebizuka, N. – Takata, T. – Yoshida, M. – Isogai, M. – Norimoto, Y. – Okazaki, A. – Saitou, M.S.
Astronomical Journal, Vol. 132, (2006), p. 433-442.
2. Stringfellow, G.S. – Walter, F.M.
Astrophysics and Space Sciences, Vol. 304, (2006), p. 401-403.
3. Skopal, A.
Astronomy and Astrophysics, Vol. 457, (2006), p. 1003-1010.

CHOCHOL, D. – MAYER, P.: Binaries with invisible massive components. In Exotic stars as challenges to evolution, eds. C.A.Tout, W.Van Hamme,

ASP Conference Series. Vol. 279, San Francisco, (2002), p. 143-148.

Iné citácie: 1

1. Eggleton,P.
Evolutionary processes in binary and multiple stars, Cambridge University Press, (2006), p. 1-322.

CHOCHOL, D. – PRIBULLA, T.: Photometric study of Nova Cas 1995. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 27, (1997), p. 53–69.

Citácie z WOS: 2

1. Skopal, A. – Vittone, A.A. – Errico, L. – Otsuka, M. – Tamura, S. – Wolf, M. – Elkin, V.G.
Astronomy and Astrophysics, Vol. 453, (2006), p. 279-293.
2. Iijima, T.
Astronomy and Astrophysics, Vol. 451, (2006), p. 563-580.

CHOCHOL, D. – PRIBULLA, T. – ROVITHIS-LIVANIOU, H. – ROVITHIS, P. – KRANIDIOTIS, A.: Photometric study of the eclipsing binary EG Cep. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 28, (1998), p. 51-62.

Citácie z WOS: 1

1. Malkov, O.Y. – Oblak, E. – Snegireva, E.A. – Torra, J.
Astronomy and Astrophysics, Vol. 446, (2006), p. 785-789.

CHOCHOL, D. – RUŠIN, V. – KULČÁR, L. – VANÝSEK, V.: Emission features in the solar corona after the perihelion passage of Comet 1979 XI. In *Astrophysics and Space Science*, Vol. 91, (1983), p. 71–77.

Iné citácie: 1

1. Huebner, W.F. – Benkhoff., J. – Capria, M.T. – Coradini, A. – De Sanctis, C. – Orosei, R. – Prialnik, D.

Heat and gas diffusion in comet nuclei, International Space Science Institute Scientific Report, SR-004, (2006), p. 1-258.

KHALACK, V. – ZVERKO, J. – ŽIŽŇOVSKÝ, J.: Structure of the magnetic field in the Ap star HD187474. In *Astronomy and Astrophysics*. Vol. 403, (2003), p. 179-185.

Citácie z WOS: 1

1. Braithwaite, J. – Nordlund, A.

Astronomy and Astrophysics, Vol. 450, (2006), p. 1077-1095.

KHOKHOVA, V.L – ZVERKO, J. – ŽIŽŇOVSKÝ, J. – GRIFFIN, E.: Chemical composition of the components A and B of the Hg-Mn chemically peculiar eclipsing SB2 star AR Aur. In *Astronomy Letters*. Vol. 21, (1995), p. 818-834.

Citácie z WOS: 1

1. Hubrig, S. – Gonzalez, J.F. – Savanov, I. – Scholler, M – Ageorges, N. – Cowley, C.R. – Wolff, B.

Monthly Notices of the Royal Astronomical Society, Vol. 371, (2006) p. 1953-1958.

KLAČKA, J. – PITTICH, E.M.: Origin of Taurid meteor stream. In *Planetary and Space Sciences*, Vol. 46, (1998), p. 881-886.

Citácie z NASA ADS: 1

1. Dubietis, A. – Arlt, R.

WGN, Journal of the International Meteor Organization, Vol. 34, (2006), p. 3-6.

KNOŠKA, Š.: Rotational motions of sunspots. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 26, (1975), p. 151-158.

Citácie z WOS: 1

1. Tian, L. – Alexander, D.

Solar Physics, Vol. 233, (2006), p. 29-43.

KNOŠKA, Š.: Distribution of Flare Activity on the Solar Disk in the Years 1937-1976. In *Contribution of the Astronomical Observatory Skalnaté Pleso*, Vol.13, (1985), p.217-224.

Citácie z WOS: 1

1. Joshi, B. – Pant, P. – Manoharan, P.K.

Astronomy and Astrophysics, Vol. 452, (2006), p. 647-650.

KNOŠKA, Š. – PETRÁŠEK, J.: Chromospheric Flare Activity in SOLAR-CYCLE-20. In *Contribution of the Astronomical Observatory Skalnaté Pleso*, Vol.12, (1984) p.165-214.

Citácie z WOS: 1

1. Atac, T. – Ozguc, A.

Solar Physics, Vol. 233, (2006), p.139-153.

KOCIFAJ, M.: Analytical solution of the extended single-body problem and its application, In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 32 (2002), p. 25–38.

Iné citácie: 1

1. Sharma, S.K. – Sommerford, D.J.

Light Scattering by Optically Soft Particles: Theory and Applications, Springer Praxis Books, (2006), pp. 195.

KOCIFAJ, M.: Interstellar dust extinction problem: benchmark of (semi)analytic approaches and regularization method. In *Contribution of the Astronomical Observatory Skalnaté Pleso*, Vol. 34 (2004), p. 141–156.

Iné citácie: 2

1. Sharma, S.K. – Sommerford, D.J.
Light Scattering by Optically Soft Particles: Theory and Applications, Springer Praxis Books, (2006), pp. 195.
2. Petržala, J. – Klačka, J.
Meteorické správy, Vol. 27 (2006), p. 74–82.

KOCIFAJ, M. – DRŽÍK, M.: Retrieving the size distribution of microparticles by scanning the diffraction halo with a mobile ring-gap detector. In *Journal of Aerosol Science*, Vol. 28 (1997), p. 797–804.

Citácie z WOS: 1

1. Veihelmann, B. – Konert, M. - van der Zande, W.J.
Applied Optics, Vol. 45 (2006), p. 6022–6029.

KOCIFAJ, M. – HORVATH, H.: Inversion of extinction data for irregularly shaped particles. In *Atmospheric Environment*, Vol. 39 (2005), p. 1481–1495.

Citácie z WOS: 2

1. Veihelmann, B. – Konert, M. – van der Zande, W.J.
Applied Optics, Vol. 45 (2006), p. 6022–6029.
2. Tsai, Y.I. – Chen, Ch.L.
Atmospheric environment, Vol. 40 (2006), p. 4751–4763.

KOCIFAJ, M. – HORVATH, H.: Retrieval of size distribution for urban aerosols using multispectral optical data. In *Journal of Physics: Conference Series*, Vol. 6 (2005), p. 97–102.

Citácie zo SCOPUS: 1

1. Delu, P. – Zengzhou, H. – Zhaobo, S. – Fang, G. – Yan, B.
Proceedings of SPIE - The International Society for Optical Engineering, (2005), p. 5979.

Iné citácie: 1

2. Zengzhou, H. – Delu, P. – Zhaobo, S. – Fang, G.
Acta Oceanologica Sinica, Vol. 28 (2006), p. 32–38.

KOCIFAJ, M. – HORVATH, H. – JOVANOVIĆ, O. – GANGL, M.: Optical properties of urban aerosols in the region Bratislava-Vienna I. Methods and tests. In: *Atmospheric Environment*, Vol. 40 (2006), p. 1922–1934.

Iné citácie: 1

1. Bing, D. – Xiangdong, L. – Heming, Ch.
Journal on Nantong University (Natural Science), Vol. 5 (2006), p. 5–8.

KOCIFAJ, M. – KAPIŠINSKÝ, I. – KUNDRACÍK, F.: Optical effects of irregular cosmic dust particle U2015 B10. In *Journal of Quantitative Spectroscopy and Radiative Transfer*, Vol. 63 (1999), p. 1–14.

Iné citácie: 2

1. Klačka, J. – Kómar, L.
Meteorické správy, Vol. 27 (2006), p. 65–73.
2. Petržala, J. – Klačka, J.

Meteorické správy, Vol. 27 (2006), p. 74–82.

KOUTCHMY, O. – KOUTCHMY, S. – NITSCHELM, CH. – SÝKORA, J. – SMARTT, R.N.: Image processing of coronal pictures. In *Solar and stellar coronal structure and dynamics*; Proceedings of the Ninth Sacramento Peak Summer Symposium, Sunspot, NM, (1988), p. 256-266.

Citácie z NASA ADS: 1

1. Morgan, H. – Habbal, S.R. – Woo, R.
Solar Physics, Vol. 236, (2006), p. 263-272.

Iné citácie: 1

2. Druckmüller, M. – Rušin, V. – Minarovjech, M.
Contribution of the Astronomical Observatory Skalnaté Pleso, Vol. 36, (2006), 131-148.

KREINER, J.M. – PAJDOSZ, G. – TREMKO, J. – ZOLA, S.: Investigation of the semi-detached eclipsing binary RZ Draconis. In *Astronomy and Astrophysics*.

Vol.285, (1994), p. 459-466.

Citácie z WOS: 2

1. Niarchos, P.G.
Astrophysical Journal Supplement Series, Vol.304, (2006), p.387-390.
2. Sarro, L.M. – Sanchez-Fernandez, C. – Gimenez, A.
Astronomy and Astrophysics, Vol.446, (2006), p. 395-402.

KREINER, J.M. – TREMKO, J.: Peculiarities of some beta Lyrae-type stars and the need for their further investigation. In *Information Bulletin on Variable stars*. No.1446, (1978), p.1-4.

Citácie z NASA ADS: 1

1. Gurol, B. – Muyesseroglu, Z. – Ozdemir, T.
Astronomische Nachrichten, Vol.327, (2006), p. 698-704.

KREINER, J.M. – TREMKO, J.: Further investigation of the eclipsing binary CQ Cephei with Wolf-Rayet component. In *Bulletin Abastumani Astrophysical Observatory*. Vol.58, (1985), p.35-44.

Iné citácie: 1

1. Kartasheva, T.A. - Svechnikov, M.A.
Bulletin of the Special Astrophysical Observatory, Vol.59, (2006), p. 62-91.

KREINER, J.M. – TREMKO, J.: Period changes and the distortion of the light curve of the eclipsing variable CQ Cep with a W-R component. In *Bulletin of the Astronomical Institutes Czechoslovakia*. Vol. 34, (1985), p. 341-348.

Iné citácie: 1

1. Kartasheva, T.A. - Svechnikov, M.A.
Bulletin of the Special Astrophysical Observatory, Vol.59, (2006), p.62-91.

KRESÁK, L.: Multiple fall of Příbram meteorites photographed. V. The association of the Příbram fall with the Sigma Leonid stream. *Bulletin of the Astronomical Institutes of Czechoslovakia*. Vol. 14 (1963), p. 49–52.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L.: Short-period comets at large heliocentric distances. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 24 (1973), p. 264–283.

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L.: The outbursts of periodic comet Tuttle-Giacobinni-Kresák. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 25 (1974), p. 293–304.

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L.: Orbital evolution of the dust streams released from comets. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 27 (1976), p. 35–46.

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L.: Cometary dust trails and meteor storms. In *Astronomy and Astrophysics*. Vol. 279 (1993), p. 535–538.

Citácie z WOS: 1

1. Harmon, J.K. – Nolan, M.C. – Margot, J.L. – Campbell, D.B. – Benner, L.A.M. – Giorgini, J.D.
Icarus, Vol. 184 (2006), p. 285–288.

Iné citácie: 1

2. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L.: Meteor storms. In *Meteoroids and their Parent Bodies*, eds. I. Williams and J. Štohl, Polygrafia SAV, (1993), p. 147–156.

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L. – KRESÁKOVÁ, M.: The mass loss rates of periodic comets. In *Proceedings Symposium On Diversity and Similarity of Comets*, ESA SP 278 (1987), p. 735–744.

Iné citácie: 1

1. Jenniskens, P.

Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L. – KRESÁKOVÁ, M.: The absolute magnitudes of periodic comets I. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 40 (1989), p. 269–284.

Citácie z WOS: 1

1. Fernandez, J.A. – Morbidelli, A.
Icarus, Vol. 185 (2006), p. 211–222.

KRESÁK, L. – KRESÁKOVÁ, M.: The absolute magnitude of periodic comets II. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 41 (1990), p. 1–17.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁK, L. – KRESÁKOVÁ, M.: Updating of the catalogue of absolute magnitudes of periodic comets. In *Planetary and Space Science*, Vol. 42 (1994), p. 199–204.

Citácie z WOS: 1

1. Fernandez, J.A. – Morbidelli, A.
Icarus, Vol. 185 (2006), p. 211–222.

KRESÁK, L. – PITTICH, E.M.: The intrinsic number density of active long-period comets in the inner solar system. *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 29, (1978), p. 299–309.

Iné citácie: 1

1. Aduschkin, V.V. – Nemchikov, I.V.
Katastroficheskie vozdejstvia kosmicheskikh tel. Eds., Moskva, Akademkniga, (2005), pp. 310, ISBN 5-94628-248-4.

KRESÁK, L. – PORUBČAN, V.: The dispersion of meteors in meteor streams. I. The size of the radiant areas. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 21 (1970), p. 153–170.

Iné citácie: 1

1. Kaňuchová, Z.
Meteorické správy SAS, Vol. 27 (2006), p. 9–18.

KRESÁKOVÁ, M.: The magnitude distribution meteors in meteor streams. In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 3 (1966), p. 75–109.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁKOVÁ, M.: Meteors of periodic comet Melish and the Geminids. In *Bulletin of the Astronomical Institutes of Czechoslovakia* Vol. 25 (1974), p. 20–33.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

KRESÁKOVÁ, M.: Associations between ancient comets and meteor showers. In *Astronomy and Astrophysics*, Vol. 187 (1987), p. 935–936.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge,

New York (2006), 790 pp.

KŘÍŽ, S. – ARSENIEVIČ, J. – GRYGAR, J. – HORN, J. – KOUBSKÝ, P. – PAVLOVSKI, K. – ZVERKO, J. – ŽDÁRSKÝ, F.: Strongly interacting binary RX Cas. In *Bulletin of the Astronomical Institutes of Czechoslovakia*. Vol. 31, (1980), p. 284-292.

Citácie z WOS: 1

1. Taranova, O.G. – Shenavrin, V.I.
Astronomy Letters, Vol. 31, (2005), p. 598-611.

KUDELA, K. – RYBÁK, J. – ANTALOVÁ, A. – STORINI, M.: Time Evolution of Low Frequency Periodicities in Cosmic Ray Intensity. In *Solar Physics*, Vol. 205, (2002), p. 165–175.

Citácie z WOS: 2

1. Li, K. J. – Li, Q. X. – Su, T. W. – Gao, P. X.
Solar Physics, Vol. 239, (2006), p. 493–501.
2. Mendoza, B. – Velasco, V.M. – Valdes-Galicia, J.F.
Solar Physics, Vol. 233, (2006), p. 319–330.

KUČERA, A.: Irregular rotation of the main sunspot in active region Hale 17 570 of 5-13 April 1981. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 33, (1982), p. 345-349.

Citácie z WOS: 1

1. Regnier, S. – Canfield, R.C.
Astronomy and Astrophysics, Vol. 451, (2006), p. 319-330

LANDI, R. – MORENO, G. – STORINI, M. – ANTALOVÁ, A.: Coronal mass ejections, flares, and geomagnetic storms. In *Journal of Geophysical Research*, (1998), Vol. 103, p. 20553–20560.

Citácie z WOS: 1

1. Jing, J. – Song, H. - Abramenko, V. – Tan, C.Y. - Wang, H.M.
The Astrophysical Journal, Vol. 652, (2006), pp. 1796-1796

Citácie z NASA ADS: 1

2. Abramenko, V.I.
ASP Conference Series, Vol. 354, (2006), p.195

LETFUS, V. – KULČÁR, L. – SÝKORA, J.: On the possibility of identifying coronal holes on synoptic maps of the green corona. In *Solar and Interplanetary Dynamics*, D. Reidel Publ. Co., Dordrecht, (1980), p. 49-53.

Iné citácie: 1

1. Badalyan, O.G. – Obridko, V.N.
Solar Physics, Vol. 238, (2006), p. 271-292.

LINDBLAD, B.A. – NESLUŠAN, L. – SVOREŇ, J. – PORUBČAN, V.: The updated version of the IAU MDC database of photographic meteor orbits. In: *Meteoroids - ESA SP*, Vol. 495, ed. B. Warmbein, ESA, Noordwijk, (2001), p. 73–75.

Iné citácie: 1

1. Hajduková, M. jr. – Hajduk, A.
Contributions of the Astronomical Observatory Skalnaté Pleso, Vol. 36 (2006), p. 15–25.

LINDBLAD, B.A. – NESLUŠAN, L. – PORUBČAN, V. – SVOREŇ, J.: IAU Meteor Database of photographic orbits – version 2003. In *Earth, Moon and Planets*, Vol. 93 (2005), p. 249–260.

Citácie z WOS: 1

1. Koten, P. – Spurný, P. – Borovička, J. – Evans, S. – Elliott, A. – Betlem, H. – Štork, R. – Jobse, K.

Meteoritics and Planetary Science, Vol. 41 (2006), p. 1305–1320.

Iné citácie: 3

2. Gajdoš, Š. – Kalmančok, D. – Zigo, P. – Kolény, P. – Kornoš, L. – Tóth, J. – Galád, A. – Šebeň, M. – Világi, J.
Meteorické správy SAS, Vol. 27 (2006), p. 83–89.
3. Hajduková, M.
Meteorické správy SAS, Vol. 27 (2006), p. 19–24.
4. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

LINDBLAD, B.A. – PORUBČAN, V.: The orbit of the Lyrid meteor stream. *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 42 (1991), p. 354–359.

Citácie z WOS: 1

1. Jopek, T.J. – Rudawska, R. – Pretka-Ziomek, H.
Monthly Notices of the Royal Astronomical Society, Vol. 371 (2006), p. 1367–1372.

LINDBLAD, B.A. – PORUBČAN, V. – ŠTOHL, J.: The orbit and mean radiant motion of the Leonid meteor stream. In *Meteoroids and their Parent Bodies*, eds. I. Williams and J. Štohl, Polygrafia SAV, (1993), 177–180.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

McINTOSH, B.A. – HAJDUK, A.: Comet Halley meteor stream – a new model. In *Monthly Notices of the Royal Astronomical Society*, Vol. 205 (1983), p. 931–943.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

MINAROVJECH, M. – RYBANSKÝ, M. – RUŠIN, V.: Time-Latitude Prominence and the Green Corona Distribution Over the Solar Activity Cycle. In *Proceedings of IAU Colloquium 167, New Perspectives on Solar Prominences*, Vol. 150, (1998), p. 484–487.

Iné citácie: 1

1. Shimojo, M. – Yokoyama, T. – Asai, A. – Nakajima, H. – Shibasaki K.
Publications of the Astronomical Society of Japan, Vol. 58, (2006), p. 85–92.

MINAROVJECH, M. – RYBANSKÝ, M. – RUŠIN, V.: Prominences and the green corona over the solar activity cycle. In *Solar Physics*, Vol. 177, (1998), p. 357–364.

Citácie z WOS: 1

1. Shimojo, M. – Yokoyama, T. – Asai, A. – Nakajima, H. – Shibasaki K.

Publications of the Astronomical Society of Japan, Vol. 58, (2006), p. 85–92.

NESLUŠAN, L.: Comets 14P/Wolf and D/1892 T1 as parent bodies of a common, alpha - Capricornids related, meteor stream. In *Astronomy and Astrophysics*, Vol. 351 (1999), p. 752–758.

Citácie z NASA ADS: 2

1. Beech, M.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 41–58.
2. Beech, M.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 104–110

Iné citácie: 1

3. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

NESLUŠAN, L.: On the global electrostatic charge of stars. In *Astronomy and Astrophysics*, Vol. 372 (2001), p. 913–915.

Citácie z WOS: 3

1. Reisenegger, A. – Jofre, P. – Fernandez, R. – Kantor, E.
Astrophysical Journal, Vol. 653 (2006), p. 568–572.
2. Morris S.
American Journal of Physics, Vol. 74 (2006), p. 373–373.
3. Turyshev, S.G. – Anderson, J.D. – Nieto, M.M.
American Journal of Physics, Vol. 74 (2006), p. 373–374.

NESLUŠAN, L.: Observed sizes of cometary nuclei. A summary. In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 33 (2003), p. 5–20.

Citácie z NASA ADS: 1

1. Alvarez-Candal, A. – Licandro, J.
Astronomy and Astrophysics, Vol. 458 (2006), p. 1007–1011.

NESLUŠAN, L. – JAKUBÍK, M.: Some characteristics of the outer Oort cloud as inferred from observations of new comets. In *Astronomy and Astrophysics*, Vol. 437 (2005), p. 1093–1108.

Citácie z WOS: 2

1. Fouchard, M. – Froeschle, C. – Valsecchi, G. – Rickman, H.
Celestial Mechanics and Dynamical Astronomy, Vol. 95 (2006), p. 299–326.
2. Trimble V. – Aschwanden, M.J. – Hansen, C.J.
Publications of the Astronomical Society of Pacific, Vol. 118 (2006), p. 947–1047.

NESLUŠAN, L. – PORUBČAN, V. – SVOREŇ, J.: Meteor radiants of recently discovered Earth-approaching comets. In *Meteoroids and their Parent Bodies*, eds. I. Williams and J. Štohl, Polygrafia SAV, (1993), 181–184.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

NESLUŠAN, L. – SVOREŇ, J. – PORUBČAN, V.: A computer program for calculation of a theoretical meteor–stream radiant. In *Astronomy and Astrophysics*, Vol. 331 (1998), p. 411–413.

Citácie z NASA ADS: 2

1. Arlt, R. – Vaubaillon, J.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 15–18.
2. Arlt, R. – Rendtel, J.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 77–84.

Iné citácie: 1

3. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

NESLUŠAN, L. – WELCH, P.G.: Comparison among the Keplerian orbit diversity criteria in major meteor shower separation. In *Meteoroids 2001, ESA-SP 485*, p. 113–118.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

ÖZGÜC, A. – ATAC, T. – RYBÁK, J.: Flare index variability in the ascending branch of solar cycle 23. In *Journal of Geophysical Research (Space Physics)*, Vol. 107, (2002), p. SSH 11–1 – SSH 11–8.

Citácie z WOS: 1

1. Ambastha, A. - Antia, H. M.
Solar Physics, Vol. 238, (2006), p. 319-230.

ÖZGÜC, A. – ATAC, T. – RYBÁK, J.: Temporal variability of the flare index (1966–2001). In *Solar Physics*, Vol. 214, (2003), p. 375–396.

Citácie z WOS: 3

1. Kotov, V. A.
Solar Physics, Vol. 239, (2006), p. 461-474.
2. Song, W.B. - Wang, J.X.
Science in China: Series G Physics Mechanics & Astronomy, Vol. 49, (2006), p. 246-256.
3. Pishkalo, M.I.
Solar Physics, Vol. 233, (2006), p. 277-290.

Citácie zo SCOPUS: 1

4. Forgacs-Dajka, E. - Borkovits, T.
SOHO-17. 10 Years of SOHO and Beyond, European Space Agency Special Publications, Vol. 617, (2006), European Space Agency, Published on CDROM, p.59.1

PITTICH, E.M.: Splitting and sudden outbursts of comets as indicators of non-gravitational effects. In *The Moon, Evolution of Orbits and Origin of Comets*. IAU Symposium. 45 (1972), p. 283–286.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

PITTICH, E.M. – D'ABRAMO, G. – VALSECCHI, G.B.: The rôle of non-gravitational forces and resonances. In *Astronomy and Astrophysics*, Vol. 422, (2004), p. 369–375.

Citácie z WOS: 2

1. Levison, H.F. – Terrell, D. – Wiegert, P.A. – Done, L. – Duncan, M.J. *Icarus*, Vol. 182, (2006), p. 161–168.
2. Hsieh, H.H. – Jewitt, D. *Science*, No. 5773, (2006), p. 561–563.

PLANAT, M. – ROSU, H. – PERRINE, S. – SANIGA, M.: Finite algebraic geometrical structures underlying mutually unbiased quantum measurements. In *quant-ph/0409081*.

Citácie z WOS: 4

1. Durt, T. *International Journal of Modern Physics B*, Vol. 20, (2006), p. 1742–1760.
2. Sánchez-Soto, L.L. – Klimov, A.B. – de Guise, H. *International Journal of Modern Physics B*, Vol. 20, (2006), p. 1877–1884.
3. Kibler, M.R. *International Journal of Modern Physics B*, Vol. 20, (2006), p. 1792–1801.
4. Durt, T. *Laser Physics*, Vol. 16, (2006), p. 1557–1564.

PLANAT, M. – SANIGA, M.: Abstract algebra, projective geometry and time encoding of quantum information. In *Proceedings of the ZiF Interdisciplinary Research Workshop on Endophysics, Time, Quantum and the Subjective, Bielefeld, Germany, 17–22 January 2005*. Singapore: World Scientific, (2005). ISBN 981–256–509–4. p. 409–426 (*quant-ph/0503159*).

Citácie z WOS: 2

1. Lev, F.M. *International Journal of Modern Physics B*, Vol. 20, (2006), p. 1761–1777.
2. Lev, F.M. *Finite Fields and Their Applications*, Vol. 12, (2006), p. 336–356.

PORUBČAN, V. – CEVOLANI, G.: On the activity and orbit of the Geminid meteoroid stream. In *Il Nuovo Cimento* 17C (1994), p. 243–248.

Iné citácie: 1

1. Kaňuchová, Z. *Meteorické správy SAS*, Vol. 27 (2006), p. 9–18.

PORUBČAN, V. – GAVAJDOVÁ, M.: A search for fireball streams among photographic meteors. In *Planetary and Space Sciences*, Vol. 42 (1994), p. 151–155.

Iné citácie: 1

1. Jenniskens, P. *Meteor Showers and Their Parent Comets*, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

PORUBČAN, V. – HAJDUK, A. – MCINTOSH, B.A.: Visual meteor results from the International Halley Watch. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 42 (1991), p. 199–204.

Iné citácie: 1

1. Jenniskens, P. *Meteor Showers and Their Parent Comets*, Cambridge Univ. Press, Cambridge,

New York (2006), 790 pp.

PORUBČAN, V. – KORNOŠ, L.: The Taurid meteor shower. In *Asteroids, Comets and Meteors–ACM 2002*, ESA SP–500, (2002), p. 177–180.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

PORUBČAN, V. – KORNOŠ, L. – CEVOLANI, G. – PUPILLO, G.: The orbit and evolution of the Geminid meteoroid stream. In *Il Nuovo Cimento*, 27C (2004), p. 395–400.

Iné citácie: 1

1. Kaňuchová, Z.
Meteorické správy SAS, Vol. 27 (2006), p. 9–18.

PORUBČAN, V. – ŠTOHL, J. – SVOREŇ, J.: On the origin of the 1982 Lyrid burst. In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 22 (1992), 25–31.

Citácie z NASA ADS: 1

1. Vaubaillon, J. – Lamy, P. – Jorda, L.
Monthly Notices of the Royal Astronomical Society, Vol. 370 (2006), p. 1841–1848.

Iné citácie: 1

2. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

PORUBČAN, V. – ŠTOHL, J. – VAŇA, R.: On association of Apollo asteroids with meteor streams. In *Asteroids, Comets, Meteors 1991*, eds. A. Harris and E. Bowell, Lagstaff, (1992), p. 473–476.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

PRIBULLA, T. – BALUDANSKÝ, D. – CHOCHOL, D. – CHRASTINA, M. – PARIMUCHA, Š. – PETRÍK, K. – SZASZ, G. – VAŇKO, M. – ZBORIL, M.: New Minima of Selected Eclipsing Close Binaries. In *Information Bulletin on Variable Stars*. No. 5668, (2005), p. 1-4.

Citácie z WOS: 2

1. Erdem, A. – Ozkardes, B.
New Astronomy, Vol. 12, (2006), p. 192-200.
2. Hrivnak, B.J. – Lu, W., – Eaton, J., – Kenning, D.
The Astronomical Journal, Vol. 132, (2006), p. 960-966.

PRIBULLA, T. – CHOCHOL, D. – HECKERT, P.A. – ERRICO, L. – VITDONE, A.A. – PARIMUCHA, Š. – TEODORANI, M.: An active binary XY UMa revisited. In *Astronomy and Astrophysics*. Vol. 371, (2001), p. 997-1011.

Citácie z WOS: 1

1. Stepien, K.
Acta Astronomica, Vol. 56, (2006), p. 199-218.

PRIBULLA, T. – CHOCHOL, D. – PARIMUCHA, Š.: Period and light-curve study of the eclipsing contact binary SW Lac. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 29, (1999), p. 111-126.

Citácie: 1

1. Alton, K.B. – Terrell, D.
Journal of the American Association of Variable Star Observers, Vol. 34, (2006), p. 1-17.

PRIBULLA, T. – CHOCHOL, D. – ROVITHIS-LIVANIOU, H. – ROVITHIS, P.: The contact binary AW Ursae Majoris as a member of a multiple system. In *Astronomy and Astrophysics*. Vol. 345, (1999), p. 137-148.

Citácie z WOS: 2

1. Qian, S.B. – Liu, L. – Soonthornthum, B. – Zhu, L.Y. – He, J.J.
Astronomical Journal, Vol. 131, (2006), p. 3028-3039.
2. Liu, Q.Y. – Yang, Y.L.
Chinese Journal of Astronomy and Astrophysics, Vol. 6, (2006), p. 331–337.

PRIBULLA, T. – KREINER, J.M. – TREMKO, J.: Catalogue of the field contact binary stars. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 33, (2003), p. 38-70.

Citácie z WOS: 7

1. Dryomova, G.N. – Svechnikov, M.A.
Astrophysics, Vol. 49, (2006), p. 358-369.
2. Chen, W.P. – Sanchawala, K. – Chiu, M.C.
Astronomical Journal, Vol. 131, (2006), p. 990-993.
3. Gettel, S.J. – Geske, M.T. – McKay, T.A.
Astronomical Journal, Vol. 131, (2006), p. 621-632.
4. Malkov, O.Yu. – Oblak, E. – Snegireva, E.A. – Torra, J.
Astronomy and Astrophysics, Vol. 446, (2006), p. 785-789.
5. Stepien, K.
Acta Astronomica, Vol. 56, (2006), p. 199-218.
6. Stepien, K.
Acta Astronomica, Vol. 56, (2006), p. 347-364.
7. Stepien, K.
Astrophysics and Space Science, Vol. 304, (2006), p. 81-84.

Citácie z NASA ADS: 2

8. Genet,R.M. – Smith,T.C. – Terrell,D. – Doyle,L.
Journal of the American Association of Variable Stars Observers, Vol.34, (2005), p.54-60.
9. Lee, J.W. – Lee, C.U. – Kim, C.H. – Kang, Y.W.
Journal of the Korean Astronomical Society, Vol. 39, (2006), p. 41-50.

PRIBULLA, T. – PARIMUCHA, Š. – VAŇKO, M.: New photoelectric light curves of VW Cephei. In *Information Bulletin on Variable Stars*. No. 4847, (2000), p. 1-4.

Citácie z WOS: 1

1. Huenemoerder, D.P. – Testa, P. – Buzasi, D.L.
The Astrophysical Journal, Vol. 650, (2006), p. 1119-1132.

PRIBULLA, T. – RUCINSKI, S.M.: Contact binaries with additional components. I. The extant data. In *Astronomical Journal*. Vol. 131, (2006), p. 2986-3007.

Citácie z WOS: 4

1. Djurašević, G. – Dimitrov, D. – Arbutina, B. – Albayrak, B. – Selam, S.O. – Atanacković-Vukmanović, O.
Publications of the Astronomical Society of Australia, Vol. 23, (2006), p. 154-164.
2. Eker, Z. – Demircan, O. – Bilir, S. – Karataş, Y.
Monthly Notices of the Royal Astronomical Society, Vol. 373, (2006), p. 1483-1494.
3. Erdem, A. – Ozkardes, B.
New Astronomy, Vol. 12, (2006), p. 192-200.
4. Paczyński, B. – Szczygieł, D.M. – Pilecki, B. – Pojmański, G.
Monthly Notices of the Royal Astronomical Society, Vol. 368, (2006), p. 1311-1318.

Citácie z NASA ADS: 1

5. Gazeas, K.D. – Niarchos, P.G.
Monthly Notices of the Royal Astronomical Society, Vol. 370, (2006), p. L29-L32.

PRIBULLA, T. – RUCINSKI, S.M. – LU, W. – MOCHNACKI, S.W. – CONIDIS, G., – BLAKE, R.M. – DEBOND, H. – THOMSON, J.R. – PYCH, W. – OGLOZA, W. – SIWAK, M.: Radial Velocity Studies of Close Binary Stars. XI. In *Astronomical Journal*. Vol. 132, (2006), p. 769-780.

Citácie z NASA ADS: 1

1. Degirmenci, O.L.
Information Bulletin on Variable Stars, No. 5726, (2006), p. 1-4.

PRIBULLA, T. – VAŇKO, M.: Photoelectric photometry of eclipsing contact binaries: U Peg, YY CrB, OU Ser and EQ Tau. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 32, (2002), p. 79-98.

Citácie z WOS: 3

1. Csizmadia, S. – Kővári, Z. – Klagyivik, P.
Astrophysics and Space Science, Vol. 304, (2006), p. 355-357.
2. Hrivnak, B.J. – Lu, W. – Eaton, J. – Kenning, D.
The Astronomical Journal, Vol. 132, (2006), p. 960-966.
3. Malkov, O.Yu. – Oblak, E. – Snegireva, E.A. – Torra, J.
Astronomy and Astrophysics, Vol. 446, (2006), p. 785-789.

PRIBULLA, T. – VAŇKO, M. – PARIMUCHA, Š. – CHOCHOL, D.: New photoelectric minima and updated ephemerides of selected eclipsing binaries. In *Information Bulletin on Variable Stars*. No. 5056, (2001), p. 1-4.

Citácie z WOS: 1

1. Huenemoerder, D.P. – Testa, P. – Buzasi, D.L.
The Astrophysical Journal, Vol. 650, (2006), p. 1119-1132.

PRIBULLA, T. – VAŇKO, M. – PARIMUCHA, Š. – CHOCHOL, D.: New photoelectric and CCD minima and updated ephemerides of selected eclipsing binaries. In *Information Bulletin on Variable Stars*. No. 5341, (2002), p. 1-4.

Citácie z WOS: 2

1. Huenemoerder, D.P. – Testa, P. – Buzasi, D.L.
The Astrophysical Journal, Vol. 650, (2006), p. 1119-1132.
2. Qian, S.B. – Zhu, L.Y.
Astronomical Journal, Vol. 131, (2006), p. 1032-1043.

Iné citácie: 1

3. Alton, K.B. – Terrell, D.
Journal of the American Association of Variable Star Observers, Vol. 34, (2006), p. 1-17.

PUPILLO, G. – PORUBČAN, V. – BORTOLOTTI, G. – CEVOLANI, G. – FRANCESCHI, C. – HAJDUK, A. – KORNOŠ, L. – TRIVELLONE, G. – ZIGO, P.: The Geminid meteor shower of 1996-2003 from froward-scatter observations: Activity and mass distribution. In *Il Nuovo Cimento*, 27C (2004), p. 301–305.

Iné citácie: 1

1. Kaňuchová, Z.
Meteorické správy SAS, Vol. 27 (2006), p. 9–18.

ROBINSON, K. – BODE, M.F. – SKOPAL, A. – IVISON, R.J. – MEABURN, J.: On the nature of the emission-line profiles of symbiotic stars – I. Accretion discs. In *Monthly Notices of the Royal Astronomical Society*. Vol. 269, (1994), p. 1-12.

Citácie z WOS: 1

1. Lee, H-W. – Jung, Y.C.
Journal of the Korean Physical Society, Vol. 49, (2006), p. 819-823.

ROVITHIS-LIVANIOU, H. – TSANTILAS, S. – ROVITHIS, P. – CHOCHOL, D. – SKOPAL, A. – PRIBULLA, T.: The eclipsing binary BX Andromedae and its orbital period behaviour. In *Astrophysics and Space Science*. Vol. 296, (2005), p.101-104.

Citácie z WOS: 1

1. Zhu, L. – Qian, S.
Monthly Notices of the Royal Astronomical Society, Vol. 367, (2006), p. 423-432.

RUŠIN, V. – MINAROVJECH, M. – RYBANSKÝ, M.: Long-term Cyclic Variations of Prominences, Green and Red Coronae over Solar Cycles. In *Journal of Astrophysics and Astronomy*, Vol. 21, (2000), p. 201–204.

Iné citácie: 1

1. Shimojo, M. – Yokoyama, T. – Asai, A. – Nakajima, H. – Shibasaki K.
Publications of the Astronomical Society of Japan, Vol. 58, (2006), p. 85–92.

RUŠIN, V. – RYBANSKÝ, M.: The green corona and magnetic fields. In *Solar Physics*, Vol. 207, (2002), p. 47–61.

Citácie z WOS: 2

1. Badalyan, O.G. – Obridko, V.
Solar Physics, Vol. 238, (2006), p. 271–292.
2. Makarov, V.I. – Tlatov, A.G. – Callebaut, D.K.
Solar Physics, Vol. 237, (2006), p. 201–210

Citacie zo SCOPUS: 2

3. Gavryuseva, E. – Godoli, G.
Physics and Chemistry of the Earth, Vol. 31, (2006), p. 68–76.
4. Callebaut, D. K. – Tlatov, A. G. – Makarov, V. I.
Proceedings of the International Astronomical Union, Vol. 2, (2006), p. 247–250.

RUŠIN, V. – RYBANSKÝ, M. – MINAROVJECH, M.: Emission Corona and Prominences over Solar Cycles. ASP Conference Series: Synoptic Solar Physics, Vol. 140, (1998), p. 353-361.

Iné citácie: 1

1. Shimojo, M. – Yokoyama, T. – Asai, A. – Nakajima, H. – Shibasaki K.
Publications of the Astronomical Society of Japan, Vol. 58, (2006), p. 85–92.

RYBÁK, J.: Rotational Characteristics of the Green Solar Corona: 1964–1989. In *Solar Physics*, Vol. 152, (1994), p. 161–166.

Citácie z WOS: 1

1. Brajša, R. - Ruždjak, D. - Wöhl, H.
Solar Physics, Vol. 237, (2006), p. 365-382.

Citácie zo SCOPUS: 1

2. Badalyan, O.G. – Sýkora, J.
Solar Physics, Vol. 237, (2006), p. 365-382.

Iné citácie: 1

3. Badalyan, O.G. – Sýkora, J.
Advances in Space Research, Vol. 38, (2006), p. 906-911.

RYBÁK, J. – ANTALOVÁ, A. – STORINI, M.: The Intermittency of the solar intermediate-term periodicity. In *European Space Agency Special Publications*, Vol. 463, (2000), p. 419-422.

Iné citácie: 1

1. Song, W. - Wang, J.
Science in China: Series G Physics, Mechanics & Astronomy, Vol. 49, (2006) No. 2, p. 246-256.

RYBÁK, J. – CURDT, W. – KUČERA, A. – SCHUEHLE, U. – WOEHL, H.: Chromospheric and Transition Region Dynamics – Reasons and Consequences of the Long-period Instrumental Periodicities of SUMER/SOHO. In *European Space Agency Special Publications*, Vol. 448, (1999), p. 361-366.

Citácie z WOS: 2

1. Davey, A.R. - McIntosh, S.W. - Hassler, D.M.
Astrophysical Journal Supplement Series, Vol. 165, (2006), p. 386-399.
2. Peter, H.
Astronomy and Astrophysics, Vol. 449, (2006), p. 759-768.

RYBÁK, J. – DOROTOVIČ, I.: Temporal Variability of the Coronal Green-Line Index (1947–1998). In *Solar Physics*, Vol. 205, (2002), p. 177–187.

Citácie zo SCOPUS: 1

1. Forgacs-Dajka, E. – Borkovits, T.
SOHO-17. 10 Years of SOHO and Beyond, European Space Agency Special Publications, Vol. 617, (2006), European Space Agency, Published on CDROM, p.59.1

RYBÁK, J. – ÖZGÜC, A. – ATAC, T. – SOZEN, E: Intermittence of the short-term periodicities of the flare index. In *Advances in Space Research*, Vol. 35, (2005), p. 406-409.

Citácie z WOS: 2

1. Sturrock, P.A.
Solar Physics, Vol. 239, (2006), p. 1-27.
2. Sturrock, P.A. – Scargle, J.D.
Solar Physics, Vol. 237, (2006), p. 1-11.

RYBÁK, J. – WOEHL, H. – KUČERA, A. – HANSLMEIER, A. – STEINER, O.: Indications of Shock Waves in the Solar Photosphere. In *Astronomy and Astrophysics*, Vol. 420, (2004), p. 1141–1152.

Citácie z WOS: 1

1. Reardon, K. P.
Solar Physics, Vol. 239, (2006), p. 503-517.

RYBANSKÝ, M. – MINAROVJECH, M. – RUŠIN, V.: Evolution of the green corona in 1996–2002. In *Solar Physics*, Vol. 217, (2003), p. 109–118.

Citácie z WOS: 1

1. Pishkalo, M.I.
Solar Physics, Vol. 233, (2006), p. 277–290.

Citácie z NASA ADS: 1

2. Laurenza, M. – Storini, M.
Memorie della Societa Astronomica Italiana Supplement, Vol. 9, (2006), p. 109.

RYBANSKÝ, M. – RUŠIN, V. – MINAROVJECH, M.: The green corona index and soft X-ray flux. In *Solar Physics*, Vol. 177, (1998), p. 305–310.

Citácie z WOS: 1

1. Kane, R.P.
Solar Physics, Vol. 233, (2006), 107–115.

SAKURAI, T. – IRIE, M. – IMAI, H. MIYAZAKI, H. - SÝKORA, J.: Emission line intensities of the solar corona and sky brightness observed at Norikura: 1950 – 1997. In *Publications of the National Astronomical Observatory Japan*, Vol. 5, (1999), 121-137.

Citácie z NASA ADS: 1

1. Rybanský, M. – Rušin, V. – Minarovjech, M. – Klocok, L. – Cliver, E.W.
Journal of Geophysical Research, Vol. 110, (2005), Cite ID A08106 (JGRA Homepage).

SANIGA, M.: Twenty-seven lines on a cubic surface and heterotic string space-times. In *Chaos, Solitons and Fractals*, Vol. 12, (2001), p. 1177–1178 (physics/0012033).

Citácie z WOS: 1

1. El Naschie, M.S.
Chaos, Solitons and Fractals, Vol. 29, (2006), p. 845–853.

SANIGA, M.: Lines on Del Pezzo surfaces and transfinite heterotic string space-time. In *Chaos, Solitons and Fractals*, Vol. 13, (2002), p. 1371–1373.

Citácie z WOS: 1

1. Iovane, G. – Benedetto, E.
Chaos, Solitons and Fractals, Vol. 30, (2006), p. 269–277.

SANIGA, M.: On an observer-related unequivalence between spatial dimensions of a generic Cremonian universe. In *Chaos, Solitons and Fractals*, Vol. 23, (2005), p. 1935–1939.

Citácie z WOS: 2

1. Iovane, G.
Chaos, Solitons and Fractals, Vol. 28, (2006), p. 857–878.
2. El Naschie, M.S.
Chaos, Solitons and Fractals, Vol. 30, (2006), p. 579–605.

Iné citácie: 1

3. Ketata, C. – Satish, M.G. – Islam, M.R.
CIMCA/IAWTIC 2006, IEEE Computer Society, Sydney, 2006, p. 79 (ISBN 0-7695-2731-0)

SANIGA, M.: Pencils of conics: a means towards a deeper understanding of the arrow of time. In *Chaos, Solitons and Fractals*, Vol. 9, (1998), p. 1071–1086.

Citácie: 1

1. Buccheri, R.
Quaderni di Ricerca in Didattica, Vol. 17, (2006), p. 1–14.

SANIGA, M. – PLANAT, M.: Hjelmslev geometry of mutually unbiased bases. In *Journal of Physics A: Mathematical and General*, Vol. 39, (2006), p. 435–440 (math-ph/0506057).

Citácie z WOS: 3

1. Kibler, M.R.
International Journal of Modern Physics B, Vol. 20, (2006), p. 1802–1807.
2. Vourdas, A.
Journal of Mathematical Physics, Vol. 47, (2006), p. 092104.
3. Vourdas, A.
Acta Applicandae Mathematicae, Vol. 93, (2006), p. 197–214.

SANIGA, M. – PLANAT, M.: Viewing sets of mutually unbiased bases as arcs in finite projective planes. In *Chaos, Solitons and Fractals*, Vol. 26, (2005), p. 1267–1270 (quant-ph/0409184).

Citácie z WOS: 2

1. Kibler, M.R.
International Journal of Modern Physics B, Vol. 20, (2006), p. 1792–1801.
2. Kibler, M.R.
International Journal of Modern Physics B, Vol. 20, (2006), p. 1802–1807.

SANIGA, M. – PLANAT, M. – ROSU, H.: Mutually unbiased bases and finite projective planes. In *Journal of Optics B: Quantum and Semiclassical Optics*, Vol. 6, (2004), p. L19 –L20.

Citácie z WOS: 6

1. Wootters, W.K.
Foundations of Physics, Vol. 36, (2006), p. 112–126.
2. Chaturvedi, S. – Ercolessi, E. – Marmo, G. – Morandi, G. – Mukunda, N. – Simon, R. *Journal of Physics A: Mathematical and General*, Vol. 39, (2006), p. 1405–1423.
3. Kibler, M.R.
International Journal of Modern Physics B, Vol. 20, (2006), p. 1792–1801.
4. Kibler, M.R.
International Journal of Modern Physics B, Vol. 20, (2006), p. 1802–1807.
5. Vourdas, A.
Journal of Mathematical Physics, Vol. 47, (2006), p. 092104.
6. Vourdas, A.
Acta Applicandae Mathematicae, Vol. 93, (2006), p. 197–214.

SHAVRINA, A.V. – POLOSUKHINA, N.S. – ZVERKO, J. – MASHONKINA, L.I. – KHALACK, V. – ŽIŽŇOVSKÝ, J. – HACK, M. – TSYMBAL, V. – NORTH, P. – VYGONEC, V.V.: Lithium on the surface of cool magnetic CP stars. II. Spectrum analysis of

HD 83368 and HD 60435 with lithium Spots. In *Astronomy and Astrophysics*. Vol. 372, (2001), p. 571-579.

Citácie z WOS: 1

1. Kochukov, O

Astronomy and Astrophysics, Vol 446 (3), (2006), p. 1051–1070.

SKOPAL, A.: On the nature of apparent changes of the orbital period in symbiotic binaries. In *Astronomy and Astrophysics*. Vol. 338, (1998), p. 599-611.

Citácie z WOS: 1

1. Leibowitz, E.M. – Fomiggini, L.

Monthly Notices of the Royal Astronomical Society. Vol. 366, (2006), p. 675-681.

SKOPAL, A.: On the nature of the outburst stage in the symbiotic binary AX Persei. In *Astronomy and Astrophysics*. Vol. 286, (1994), p. 453-462.

Citácie z WOS: 1

1. Lu, G.L. – Zhu, Ch. – Wu, B. – Han, Z.W.

Chinese Journal of Astronomy and Astrophysics, Vol. 6, (2006), p. 447-454.

SKOPAL, A.: Notices to investigation of symbiotic binaries. II. Reconstruction of the spectral energy distribution. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 32, (2001), p. 119-128.

Citácie z NASA ADS: 1

1. Parimucha, S. – Vaňko, M.

In: *Astrophysics of Variable Stars.*, ed. C. Sterken, C. Aerts, *ASP Conference Series* Vol. 349, San Francisco, (2006), p. 309-309.

SKOPAL, A.: Discovery of the eclipse in the symbiotic binary Z Andromedae. In *Astronomy and Astrophysics*. Vol. 401, (2003), p. L17-L20.

Citácie z WOS: 2

1. Sokoloski, J.L. – Kenyon, S.J. – Espey, B.R. – Keys, Ch.D. – McCandliss, S.R. – Kong, A.K.H. – Aufdenberg, J.P. – Filippenko, A.V. – Li, W. – Brockshop, C. – Kaiser, Ch.R. – Charles, P.A. – Rupen, M.P. – Stone, R.P.S. *Astrophysical Journal*, Vol. 636, (2006), p.1002-1019.
2. Gromadzki, M. – Mikolajewski, M. – Tomov, T. – Bellas-Velidis, I. – Dapergolas, A. – Galan, C. *Acta Astronomica*, Vol. 56, (2006), p. 97-125.

SKOPAL, A.: Disentangling the composite continuum of symbiotic binaries. I. S-type systems. In *Astronomy and Astrophysics*. Vol. 440, (2005), p.995-1031.

Citácie z WOS: 1

1. Akashi, M. – Soker, N. – Behar, E.

Astrophysical Journal, Vol. 644, (2006), p. 451-463.

Citácie z NASA ADS: 1

2. Hric, L. – Gális, R. – Niarchos, P. – Dobrotka, A. – Šimon, V. – Šmelcer, L. – Velič, Z. – Hájek, P. – Gazeas, K. - Sobotka, P. – Koss, K.

Contributions of the Astronomical Observatory Skalnaté Pleso. Vol. 36, (2006), p. 26-46.

SKOPAL, A. – BODE, M.F. – BRYCE, M. – CHOCHOL, D. – DAVIS, R.J. – ERRICO, L. – EVANS, A. – EYRES, S.P.S. – HRIC, L. – IVISON, R.J. – KENNY, H.T. – KOMŽÍK, R. –

MEABURN, J. – TAMURA, S. – TAYLOR, A.R. – URBAN, Z. – VITDONE, A.A.: Multifrequency observation of the eclipsing symbiotic triple system CH Cyg during the 1992-94 active phase. In *Monthly Notices of the Royal Astronomical Society*. Vol. 282, (1996), p. 327-346.

Citácie z WOS: 2

1. Biller, B.A. – Close, L.M. – Li, A. – Marengo, M. – Bieging, J.H. – Hinz, P.M. – Hoffmann, W.F. – Brusa, G. – Miller, D. *Astrophysical Journal*, Vol. 647, (2006), p. 464-470.
2. Yoo, K.H. *New Astronomy*, Vol. 11, (2006), p. 359-365.

SKOPAL, A. – BODE, M.F. – CROCKER, M.M. – DRECHSEL, H. – EYRES, S.P.S. – KOMŽÍK, R.: The symbiotic star CH Cygni. IV. Basic kinematics of the circumstellar matter during active phases. In *Monthly Notices of the Royal Astronomical Society*. Vol. 335, (2002), p. 1109-1119.

Citácie z WOS: 1

1. Yoo, K.H. *New Astronomy*, Vol. 11, (2006), p. 359-365.

SKOPAL, A. – BODE, M.F. – LLOYD, H.M. – TAMURA, S.: Eclipses in the symbiotic system CH Cyg. In *Astronomy and Astrophysics*. Vol. 308, (1996), p. L9-L12.

Citácie z WOS: 1

1. Wheatley, P.J. – Kallman, T.R. *Monthly Notices of the Royal Astronomical Society*. Vol. 372, (2006), p. 1602 - 1606.

SKOPAL, A. – HRIC, L. – CHOCHOL, D. – KOMŽÍK, R. – URBAN, Z. – PETRÍK, K. – NIARCHOS, P. – ROVITHIS-LIVANIOU, H. – ROVITHIS, P. – OPRESCU, G. – DUMITRESCU, A. – ULIANIKHINA, O. – SCHWEITZER, E.: Photometry of symbiotic stars - an international campaign VI. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 25, (1995), p. 53-73.

Citácie z WOS: 1

1. Leibowitz, E.M. – Fomiggini, L. *Monthly Notices of the Royal Astronomical Society*. Vol. 366, (2006), p. 675-681.

SKOPAL, A. – PRIBULLA, T. – VAŇKO, M. – VELIČ, Z. – SEMKOV, E. – WOLF, M. – JONES, A.: Photometry of symbiotic stars XI. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 34, (2004), p.45-69.

Citácie z WOS: 2

1. Gromadzki, M. – Mikolajewski, M. – Tomov, T. – Bellas-Velidis, I. – Dapergolas, A. – Galan, C. *Acta Astronomica*, Vol. 56, (2006), p. 97-125.
2. Bisikalo, D.V. – Boyarchuk, A.A. – Kilpio, E.Yu. – Tomov, N.A. – Tomova, M.T. *Astronomy Reports*, Vol. 50, (2006), p.722-732.

SKOPAL, A. – VAŇKO, M. – PRIBULLA, T. – WOLF, M. – SEMKOV, E. – JONES, A.: Photometry of symbiotic stars. X. EG And, Z And, BF Cyg, CH Cyg, V1329 Cyg, AG Dra, RW Hya, AX Per and IV Vir. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 32, (2002), p. 62-78.

Citácie z WOS: 3

1. Sokoloski, J.L. – Kenyon, S.J. – Espey, B.R. – Keys, Ch.D. – McCandliss, S.R. – Kong, A.K.H. – Aufdenberg, J.P. – Filippenko, A.V. – Li, W. – Brockshop, C. – Kaiser, Ch.R. – Charles, P.A. – Rupen, M.P. – Stone, R.P.S.
Astrophysical Journal, Vol. 636, (2006), p.1002-1019.
2. Gromadzki, M. – Mikolajewski, M. – Tomov, T. – Bellas-Velidis, I. – Dapergolas, A. – Galan, C.
Acta Astronomica, Vol. 56, (2006), p. 97-125.
3. Bisikalo, D.V. – Boyarchuk, A.A. – Kilpio, E.Yu. – Tomov, N.A. – Tomova, M.T.
Astronomy Reports, Vol. 50, (2006), p.722-732.

SKOPAL, A. – VITDONE, A.A. – ERRICO, L. – BODE, M.F. – LLOYD, H.M. – TAMURA, S.: A photometric and spectroscopic study of the symbiotic binary BF Cyg. In *Monthly Notices of the Royal Astronomical Society*. Vol. 292, (1997), p. 703-713.

Citácie z WOS: 1

1. Leibowitz, E.M. – Fomiggini, L.
Monthly Notices of the Royal Astronomical Society. Vol. 366, (2006), p. 675-681.

Citácie z NASA ADS: 1

2. Tarasov, A.E.
In: *Stars with the B[e] Phenomenon*, ed. M. Kraus, A.S. Miroshnichenko, *ASP Conference Series*, Vol. 355, San Francisco, (2006), p. 297-304.

SKOPAL, A. – VITDONE, A.A. – ERRICO, L. – TAMURA, S. – OTSUKA, M. – WOLF, M. – ELKIN, V.G.: A multiple mass-ejection by the symbiotic prototype Z And during its recent 2000-03 outburst. In *Interacting Binaries: Accretion, Evolution and Outcomes.*, ed. L. Burderi, *American Institute of Physics*, Vol. 797, Melville, (2005), p. 557-560.

Citácie z WOS: 1

1. Bisikalo, D.V. – Boyarchuk, A.A. – Kilpio, E.Yu. – Tomov, N.A. – Tomova, M.T. *Astronomy Reports*, Vol. 50, (2006), p. 722-732.

STORINI, M. – BORELLO-FILISSETTI, O. – MUSSINO, V. – PARISI, M. - SÝKORA, J.: Aspects of the long-term cosmic-ray modulation. I. Solar-cycle ascending phases and associated green corona features. In *Solar Physics*, Vol. 157, (1995), p. 375-387.

Citácie z WOS: 2

1. Mishra, A.P. – Gupta, M. – Mishra, V.K.
Solar Physics, Vol. 239, (2006), p. 475-491.
2. Kulan, A. – Aldahan, A. – Possnert, G. – Vintersved, I.
Atmospheric Environment, Vol. 40, (2006), 3855-3868.

STORINI, M. – PASE, S. - SÝKORA, J. – PARISI, M.: Two components of cosmic-ray modulation. In *Solar Physics*, Vol. 172, (1997), p. 317-325.

Citácie z WOS: 2

1. Kane, R.P.
Solar Physics, Vol. 236, (2006), p. 207-226.
2. Wang, Y.M. – Sheeley, N.R. – Rouillard, A.P.
Astrophysical Journal, Vol. 644, (2006), p. 638-645.

STORINI, M. – SÝKORA, J.: Even-odd solar-cycle corona brightness. In *Contribution of the Astronomical Observatory Skalnaté Pleso*, Vol. 25, (1995), 90-108.

Citácie z NASA ADS: 1

1. Temmer, M. – Rybák, J. – Bendík, P. - Veronig, A. – Vogler, F. – Otruba, W. – Pötzi, W. – Hanselmeier, A.
Astronomy and Astrophysics, Vol. 447, (2006), p. 735-743.

STORINI, M. – SÝKORA, J.: The green corona data: 1947-1976, revisited. In *Nuovo Cimento della Societa Italiana di Fisica C-Geophysics and Space Physics*, Vol. 20, (1997), p. 923-931.

Citácie z WOS: 1

1. Badalyan, O.G. – Obridko, V.N.
Solar Physics, Vol. 238, (2006), p. 271-292.

SVOREŇ, J.: Consequences of the size determination of P/Halley by space probes on the scale of sizes of cometary nuclei. In: *Diversity and similarity of comets, ESA SP-278* (1987), p. 707–712.

Citácie z WOS: 1

1. Tancredi, G. – Fernandez, J.A. – Rickman, H. – Licandro, J.
Icarus, Vol. 182 (2006), p. 527–549.

SVOREŇ, J. – KAŇUCHOVÁ, Z.: Perseids - the list of photographic orbits. In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 35 (2005), p. 199–220.

Citácie z NASA ADS: 1

1. Arlt, R. – Rendtel, J.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 77–84.

SÝKORA, J.: Time and shape changes of the supergranular network. In *Solar Physics*, Vol. 13, (1970), p. 292-300.

Citácie zo SCOPUS: 2

1. Klvaňa, - Sobotka, M.
Astronomy and Astrophysics, Vol. 458, (2006), p. 301-306.
2. Švanda, M. – Klvaňa, M. – Sobotka, M.
European Space Agency, ESA-SP, Vol. 600, (2005), p. 91-94.

SÝKORA, J.: Some remarks on the summary use of existing corona measurements. In *Bulletin of the Astronomical Institutes of Czechoslovakia*. Vol. 22, (1971), p. 12-18.

Iné citácie: 1

1. Badalyan, O.G. – Obridko, V.N.
Solar Physics, Vol. 238, (2006), p. 271-292.

SÝKORA, J.: The green corona, the solar wind and geoactivity. In *Solar Physics*, Vol. 140, (1992), p. 379-392.

Citácie z WOS: 2

1. Badalyan, O.G. – Obridko, V.N.
Solar Physics, Vol. 238, (2006), p. 271-292.
2. Bludova, N.G. – Badalyan, O.G.
Astronomy Letters-A Journal of Astronomy and Space Astrophysics, Vol. 32 (2006), p. 698-706.

SÝKORA, J.: Intensity variations of the solar corona over 4.5 solar activity cycles. In *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 22, (1992), p. 55-67.

Citácie z NASA ADS: 2

1. Bludova, N.G. – Badalyan, O.G.
Astronomy Letters, Vol. 32, (2006), p. 698-706.
2. Makarov, V.I. – Tlatov, A.G. – Callebaut, D.K.
Solar Physics, Vol. 237, (2006), p. 201-210.

SÝKORA, J.: The large-scale behaviour of the green emission corona FeXIV 530.3 NM over the last 4.5 solar activity cycles. In *Advances in Space Research*, Vol. 14, (1994), p. (4)73-(4)76.

Citácie z NASA ADS: 2

1. Bludova, N.G. – Badalyan, O.G.
Astronomy Letters, Vol. 32, (2006), p. 698-706.
2. Laurena, M. – Storini, M.
Memorie della Societa Astronomica Italiana Supplement, Vol. 9, (2006), p. 109-111.

SÝKORA, J. - BADALYAN, O.G. – OBRIDKO, V.N.: Relationship between the coronal shape and the magnetic field topology during the solar cycle. In *Advances in Space Research*, Vol 29, (2002), p. 395-400.

Citácie z WOS: 1

1. Pishkalo, M.I.
Solar Physics, Vol. 233, (2006), p. 277-290.

SÝKORA, J. – RYBÁK, J.: Coronal manifestations of solar variability. In *Advances in Space Research*, Vol. 35 (3), (2005), p. 393-399.

Citácie z WOS: 2

1. Bludova N.G. – Badalyan, O.
Astronomy Letters - A Journal of Astronomy and Space Astrophysics, Vol. 32, (2006), p. 698-706.
2. Badalyan, O. – Obridko, V.
Solar Physics, Vol. 238, (2006), 271-292.

Citácie zo SCOPUS: 1

3. Badalyan, O. – Obridko, V.
Bulletin of the Russian Academy of Sciences: Physics, Vol. 70, (2006), p. 1623-1627.

Iné citácie: 1

4. Bludova, N.G.
Astronomical and Astrophysical Transactions, Vol. 24, (2005), p. 39-44.

ŠTOHL, J.: Meteor contribution by short period comets. In *Astronomy and Astrophysics*, Vol. 187 (1987), p. 933–934.

Citácie z WOS: 1

1. Campbell-Brown, M.D. – Jones, J.
Monthly Notices of the Royal Astronomical Society, Vol. 367 (2006), p. 709–716.

Citácie z NASA ADS: 1

2. Rendtel, J.
WGN Journal of the International Meteor Organization, Vol. 34 (2006), p. 71–76.

ŠTOHL, J. – PORUBČAN, V.: On applicability of meteor stream membership criteria. *Publications of the Astronomical Institute of the Czechoslovak Academy of Sciences*, Vol. 67, No. 2 (1987), p. 163–166.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

ŠTOHL, J. – PORUBČAN, V.: Meteor streams of asteroidal origin. In *Meteoroids and their Parent Bodies*, eds. I. Williams and J. Štohl, Polygrafia SAV, (1993), p. 41–47.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

TEMMER, M. – RYBÁK, J. – BENDÍK, P. – VERONIG, A. – VOGLER, F. – OTRUBA, W. – POETZI, W. – HANSLMEIER, A.: Hemispheric sunspot numbers Rn and Rs from 1945–2004: Catalogue and N-S asymmetry analysis for solar cycles 18–23. In *Astronomy and Astrophysics*, Vol. 447, (2006), p. 735–743.

Citácie zo SCOPUS: 1

1. Forgacs-Dajka, E. – Borkovits, T.
SOHO-17. 10 Years of SOHO and Beyond, European Space Agency Special Publications, Vol. 617, (2006), European Space Agency, Published on CDROM, p. 59.1

TEMMER, M. – RYBÁK, J. – VERONIG, A. – HANSLMEIER, A.: What causes the 24-day period observed in solar flares? In *Astronomy and Astrophysics*, Vol. 433, (2005), p. 707–712.

Citácie z WOS: 1

1. Li, K.J. – Li, Q.X. – Su, T.W. – Gao, P.X.
Solar Physics, Vol. 239, (2006), p. 493–501

TÓTH, J. – KORNOŠ, L. – PORUBČAN, V.: Photographic Leonids 1998 at Modra Observatory. *Earth, Moon and Planets*, Vol. 82–83 (2000), p. 285–294.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

WEBB, D.F. – FORBES, T.G. – AURASS, H. – CHEN, J. – MARTENS, P. – ROMPOLT, B. – RUŠIN, V. – MARTIN, S.F.: Material ejection. In *Solar Physics*, Vol. 53, (1994), p. 73–89.

Citácie z WOS: 5

1. Xiong, M. – Zheng, H.N. – Wang, Y.M. – Wang, S.
Journal of Geophysical Research–Space Physics, Vol. 111, (2006), Art. No. A11102.
2. Xiong, M. – Zheng, H.N. – Wang, Y.M. – Wang, S.
Journal of Geophysical Research–Space Physics, Vol. 111, (2006), Art. No. A08105.
3. Filippov, B.P. – Zagnetko, A.M. – Ajabshirizadeh, A. – Den, O.G.
Solar System Research, Vol. 40, (2006), p. 319–325.
4. Spicer, D.S. – Sibeck, D. – Thompson, B.J. – Davila, J.M.
Astrophysical Journal, Vol. 643, (2006), p. 1304–1316.
5. Ayres, T.R. – Harper, G.M. – Brown, A. – Korhonen, H. – Ilyin, I.V. – Redfield, S.

– Wood, B.E.
Astrophysical Journal, Vol. 644, (2006), p. 464–474.

ZBORIL, M. – STRASSMEIER, K. G. – AVRETT, E. H.: An atmospheric model for UZ Lib from mean H-alpha line profile. In *Astronomy and Astrophysics*. Vol. 421, (2004), p. 295-303.
Citácie z WOS: 1

1. Biazzo, K. – Frasca, A. – Catalano, S. – Marilli, E.
Astronomy and Astrophysics, Vol. 446, (2006), p. 1129-1139.

ZBORIL, M. – DJURAŠEVIČ, G.: SV Cam spot activity in February 2001 – March 2002. In *Astronomy and Astrophysics*. Vol. 406, (2003), p. 193-201.

Citácie z WOS: 1

1. San, Z. – Forcada, J. – Favata, F. – Micela, G.
Astronomy and Astrophysics, Vol. 445, (2006), p. 673-683.

ZBORIL, M. – NORTH, P.: He, CNO abundances and vsini values in He-rich stars. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 30, (2000), p. 12-20.

Citácie z NASA ADS: 1

1. Martin, J.C.
The Astronomical Journal, Vol. 131, (2006), p. 3047-3056.

ZBORIL, M. – NORTH, P.: Properties of He-rich stars II. CNO abundances and projected rotational velocities. In *Astronomy and Astrophysics*. Vol. 345, (1999), p. 244-248.

Citácie z WOS: 1

1. Mathys, G. – Hubrig, S.
Astronomy and Astrophysics, Vol. 453, (2006), p. 699-709.

Citácie z NASA ADS: 1

2. Ahmad, A. – Jeffery, C.S.
The Baltic Astronomy, Vol. 15, (2006), p. 139-145.

ZBORIL, M. – BYRNE, P.B. – ROLLESTON, W.R.J.: Lithium abundance in field K and M dwarfs. In *Monthly Notices of the Royal Astronomical Society*. Vol. 284, (1997), p. 685-691.

Citácie z WOS: 1

1. Zuckerman, B. – Bessell, M.S. – Sang, I. – Kim, S.
Astrophysical Journal, Vol. 649, (2006), p. 115-125.

ZBORIL, M. – BYRNE, P.B.: Metallicity and photospheric abundances in field K and M dwarfs. In *Monthly Notices of the Royal Astronomical Society*. Vol. 299, (1998), p. 753-758.

Citácie z WOS: 2

1. Sanchez-Blazquez, P. – Peletier, R.F. – Jimenez-Vincente, J. – Cardiel, N. – Cenarro, A.J. – Falcon-Barroso, J. – Gorgas, J. – Selam, S. – Vazdekis, A.
Monthly Notices of the Royal Astronomical Society, Vol. 371, (2006), p. 703-714.
2. DeMello, G.P. – DelPeloso, E.F. – Gherzi, L.
Astrobiology, Vol. 6, (2006), p. 308-331.

ZNOJIL, V. – HOLLAN, J. – HAJDUK, A.: Concentration of small particles in Orionids. In *Bulletin of the Astronomical Institutes of Czechoslovakia*, Vol. 38 (1987), p. 372–375.

Citácie z WOS: 1

1. Gorbanev, Y.M. – Golubaev, A.V. – Zhukov, V.V. – Knyazkova, E.F. – Klimanovskii, S.R. – Klimanovskaya, I.I. – Podlesnyak, S.V. – Sarest, L.A. –

Stogneeva, I.A.– Shestopalov, V.A.
Solar System Research, Vol. 40 (5), (2006), 412-426

ZVERKO, J. – BYCHKOV, V.D. – ŽIŽŇOVSKÝ, J. – HRIC, L.: A search for rapid variability in radial velocity and effective magnetic field of the rapidly oscillating Ap star Gamma Equulei, In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol.18, (1989), p. 71-79.

Citácie z WOS: 1

1. Glagolevskij, Y.V. – Gerth, E.
Astrophysics, Vol. 49, (2006), p 218-227.

ZVERKO, J. – ŽIŽŇOVSKÝ, J. – KHOKHLOVA, V.L. An analysis of disentangled spectra of the double-lined eclipsing binary AR Aurigae by means of spectrum synthesis. In *Contributions of the Astronomical Observatory Skalnaté Pleso*. Vol. 27, (1997), p. 41-52.

Citácie z WOS: 1

1. Hubrig, S. – Gonzalez, J.F. – Savanov, I. – Schöller, M. – Ageorges, N. – Cowley, C.R. – Wolff, B.
Monthly Notices of the Royal Astronomical Society, Vol. 371, (2006) p. 1953-1958.

ZVOLÁNKOVÁ, J.: Activity of the Geminid meteoric shower in 1944-1974. *Contributions of the Astronomical Observatory Skalnaté Pleso*, Vol. 14 (1986), p. 111–120.

Iné citácie: 1

1. Jenniskens, P.
Meteor Showers and Their Parent Comets, Cambridge Univ. Press, Cambridge, New York (2006), 790 pp.

ŽIŽŇOVSKÝ, J. – SCHWARTZ, P. – ZVERKO, J.: The variable light curve of 56 Arietis, In *Information Bulletin on Variable Stars*. No. 4835, (2000), p. 1-4.

Citácie z WOS: 1

1. Sokolov, N.A.
Monthly Notices of the Royal Astronomical Society, Vol. 373, (2006) p. 666-676.