

Bibliografia

- [1] AAVSO, American Association of Variable Star Observers [online] <http://www.aavso.org> (dostęp: 24.11.2023)
- [2] ALCDEF Asteroid Lightcurve Photometry Database [online] <https://alcdef.org/> (dostęp 24.11.2023)
- [3] Asteroid Data Services by Lowell Observatory [online] <http://asteroid.lowell.edu/> (dostęp: 24.11.2023)
- [4] ASTORB [online] <https://asteroid.lowell.edu/astorb/> (dostęp: 24.11.2023)
- [5] Astronomical phenomena for the year 2024, Washington, U.S. Government Printing Office, 2023
- [6] Astronomical US Naval Data Services [online] <http://aa.usno.navy.mil/data/index.php> (dostęp: 13.11.2018) (*strona nieaktywna od lutego 2019*)
- [7] Astronomiczeskij Ezegodnik SSSR na 1992 god, Leningrad 1990 (część opisowa algorytmów)
- [8] Astronomiczeskij Kalendar. Postojannaja czast', Nauka, Moskwa, 1981
- [9] Berry R.L., Light Pollution in Southern Ontario, The Journal of the Royal Astronomical Society of Canada, vol. 70, no. 3, June 1976, pp. 97-115
- [10] Bortle J.E., Introducing the Bortle Dark-Sky Scale, Sky & Telescope, February 2001, pp. 126-129
- [11] Bruce L. Exoplanets observing for amateurs, Mira Digital Publishing, 2007, [online] http://brucegary.net/book_EOA/EOA.pdf (dostęp 24.11.2023)
- [12] Burley J.M., Middlehurst B.M., Apparent Lunar Activity, Historical Review. Proc. Nat. Acad. Sci., vol. 55, no. 5, 1966, pp. 1007-1011
- [13] Bus S.J.; Binzel R.P., Phase II of the Small Main-Belt Asteroid Spectroscopic Survey. A Feature-Based Taxonomy. Icarus. 158 (1), 2002, pp.146–177
- [14] Camichel H., Dollfus A., La rotation et la cartographie de la planete Mercure, Icarus 8, 1968, 216–226
- [15] Cometography [online] <http://cometography.com/> (dostęp: 24.11.2023)
- [16] Crotts A., Water on the Moon, III. Volatiles & Activity. Astronomical Review, vol. 7, 2012, p. 53-94
- [17] Dollfus A., Chapman C. R., Davies M. E., Gingerich O., Goldstein R., Guest, J., Morrison, D., Smith B. A., IAU Nomenclature for albedo features on the planet Mercury, Icarus 34, 1978, 210-214;
- [18] Espenak, Fred & Meeus, Jean, Five Millennium Canon of Solar Eclipses: –1999 to +3000 (2000 BCE to 3000 BCE) (Hanover [MD]: NASA STI Program Office, 2006 [= NASA/TP-2006-214141]).
- [19] Espenak, Fred, AstroPixels [online] <http://astropixels.com/almanac/almanac21/almanac2024gmt.html> (dostęp 24.11.2023)
- [20] ETD - Exoplanet Transit Database [online] <http://var2.astro.cz/ETD/> (dostęp: 24.11.2023)
- [21] Exoplanets Data Explorer [online] <http://exoplanets.org> (dostęp: 24.11.2023)
- [22] Florenskij P.V, Chernov V.M., Observations of some transient phenomena on the moon (Collection 5), Astron. vestn. , Tom 16, 60-62, 1982
- [23] Heavens Above [online] <http://www.heavens-above.com> (dostęp: 23.11.2024)
- [24] IAU Minor Planet Center [online] <http://www.minorplanetcenter.org/> (dostęp: 24.11.2023)
- [25] International Meteor Organization (IMO) [online] <http://www.imo.net/> (dostęp: 24.11.2023)
- [26] International Meteor Organization 2024 Meteor Shower Calendar [online] <http://www.imo.net/files/meteor-shower/cal2024.pdf> (dostęp: 23.11.2023)

- [27] JUPOS - Database for Object Positions on Jupiter [online] <http://jupos.privat.t-online.de/rGrs.htm> (dostęp: 23.11.2023)
- [28] Kosai H., Isobe S., Organised Observations of Night-sky Brightness in Japan during 1987-1989, [w:] Fifth Asian-Pacific Regional Astronomy Meeting, eds M.C.B. Ashley, J.L. Caswell, W.J. Couch, R.W. Hunstead, K.M. Proust, Astronomical Society of Australia, Proceedings, vol. 9, no. 1, 1991
- [29] Kowal C., Asteroids, their nature and utilisation, Nowy Jork, 1988
- [30] Kreiner J. M., Acta Astronomica, vol. 54, pp 207-210, 2004
- [31] Lagerkvist, C.-I., Hahn, G., Magnusson, P., Rickman, H., Physical studies of asteroids XVI - Photoelectric photometry of 17 asteroids, Astronomy and Astrophysics Supplement Series, 70, 1, 1987, p. 21-32.
- [32] McKim, R. J. Recent BAA studies of Mercury, Journal of the British Astronomical Association 118, 2008, 6-9
- [33] Mendillo M., Warell J., Limaye S. L., Baumgardner J., Sprague A.L., Wilson J.K., Imaging the surface of Mercury using ground-based telescopes, Planetary and Space Science, 49, 2001, pp. 1501-1505.
- [34] Meuss J., Astronomical Algorithms, Willmann-Bell, Richmond, Virginia, 1999
- [35] Middlehurst B.M., Barley J.M., Moore P., Welther B.L. Chronological Catalog of Reported Lunar Events, NASA Technical Report TR R-277, 1968
- [36] Minor Planet Center [online] <http://www.minorplanetcenter.net/iau/MPEph/MPEph.html> (dostęp: 23.11.2023)
- [37] Moore C.A., Visual Estimations of Night Sky Brightness, The George Wright Forum, vol. 18, no. 4, 2001
- [38] N2YO.com [online] <https://www.n2yo.com/satellites/> (dostęp: 23.11.2023)
- [39] NASA Eclipse Web Site [online] <http://eclipse.gsfc.nasa.gov/eclipse.html> (dostęp: 23.11.2023)
- [40] Occultation Prediction Software by David Herald [online] <http://www.lunar-occultations.com/iota/occult4.htm> (dostęp: 23.11.2023)
- [41] Parker, A. H.; Buie, M. W.; Grundy, W. M.; Noll, K. S. (2016-04-25). "Discovery of a Makemakean Moon". arXiv:1604.07461
- [42] Pracownia Monitoringu Zanieczyszczenie Świetlnego PK [online] <http://lightpollution.pk.edu.pl/> (dostęp: 23.11.2023)
- [43] Ridpath I., Orbital elements of selected visual binaries [online] <http://www.ianridpath.com/binaries.htm> (dostęp 23.11.2023)
- [44] Samus N.N., Durlevich O.V., Kazarovets E V., Kireeva N.N., Pastukhova E.N., Zharova A.V., et al., General Catalogue of Variable Stars (Samus+ 2007-2012), VizieR On-line Data Catalog: B/gcvs, [online] <http://cdsarc.u-strasbg.fr/viz-bin/Cat?B/gcvs> (dostęp: 23.11.2023)
- [45] Santos-Sanz, P. et al. (2012). "TNOs are Cool": A Survey of the Transneptunian Region IV. Size/albedo characterization of 15 scattered disk and detached objects observed with Herschel Space Observatory-PACS" [online] <http://arxiv.org/abs/1202.1481> (dostęp: 23.11.2023)
- [46] Sekcja Ochrony Ciemnego Nieba PTMA [online] <http://lightpollution.pk.edu.pl/SOCN/> (dostęp 23.11.2023)
- [47] Sixth Catalog of Orbits of Visual Binary Stars, [online] <http://www.usno.navy.mil/USNO/astrometry/optical-IR-prod/wds/orb6> (dostęp: 13.11.2018) *strona nieaktywna od lutego 2019*
- [48] Sixth Catalog of Orbits of Visual Binary Stars, Georgia State University [online] <http://www.astro.gsu.edu/wds/orb6/orb6master.html> (dostęp: 23.11.2023)
- [49] Solar System Dynamics, HORIZONS Web Interface [online] <https://ssd.jpl.nasa.gov/horizons/app.html> (dostęp: 23.11.2023)

- [50] Solar System Dynamics, Planetary Satellites Mean Orbital Parameters [online]
<https://ssd.jpl.nasa.gov/sats/elem/> (dostęp: 23.11.2023)
- [51] Ścieżor T., A new astronomical method for determining the brightness of the night sky and its application to study long-term changes in the level of light pollution, *Monthly Notices of the Royal Astronomical Society* (2013), Vol. 435, No. 1, 2013, pp. 303-310
- [52] Sheppard S.S. Moons [online]
<https://sites.google.com/carnegiescience.edu/sheppard/moons> (dostęp: 23.11.2023)
- [53] Tholen, D. J. Asteroid taxonomic classifications. *Asteroids II*. Tucson: University of Arizona Press, 1989. pp. 1139–1150
- [54] Up-to-date linear elements of eclipsing binaries, prepared by J.M. Kreiner, [online]
<http://www.as.up.krakow.pl/ephem/> (dostęp: 23.11.2023)
- [55] USGS Shaded Relief Maps of the Moon, Lunar and Planetary Institute (USRA) [online]
<https://www.lpi.usra.edu/resources/mapcatalog/usgsTopo/> (dostęp 23.11.2023)
- [56] Warner, B.D., Harris, A.W., and Pravec, P., Asteroid Lightcurve Data Base (LCDB) Bundle V4.0. urn:nasa:pds:ast-lightcurve-database::4.0. NASA Planetary Data System, 2021; doi: 10.26033/j3xc-3359 (dostęp 20.11.2022)
- [57] VIIRS/DMSP Earth Observation Group, NOAA National Geophysical Data Center,
<https://www.lightpollutionmap.info> (dostęp 23.11.2023)
- [58] Zajdler L., *Dzieje zegara*, Wiedza Powszechna, 1980.