

Załącznik 3 – Dodatkowe zasoby

Istnieje wiele zasobów dostępnych dla nowych obserwatorów gwiazd zmiennych. Większość z nich można znaleźć na stronie internetowej AAVSO, pod linkiem <https://www.aavso.org/observers>. Inne przydatne zasoby wymienione są poniżej:

Atlasy

- * Ridpath, Ian, ed. *Norton's Star Atlas and Reference Handbook* (20th edition), 2007 corrected printing by Dutton imprint of the Penguin Group. ISBN 0–582356–55–5. (to magnitude 6).
- * Sinnott, Roger. *S&T Pocket Sky Atlas*, Sky Publishing, 2006 (to magnitude 7.6).
- * Sinnott, Roger W., and Michael A. C. Perryman. *Millennium Star Atlas*. Cambridge, MA: Sky Publishing, 1997. ISBN 0–933346–84–0. (to magnitude 11)
- * Tirion, Wil, and Roger W. Sinnott. *Sky Atlas 2000.0* (second edition). Cambridge, MA: Sky Publishing, 1998. ISBN 0–933346–87–5. (to magnitude 8.5)
- * Tirion, Wil. *The Cambridge Star Atlas* (fourth edition). New York: Cambridge UP, 2011. ISBN 978–0–521173–63–6. (to magnitude 6.5)
- * Tirion, Wil, Barry Rappaport, and W. Remarkus. *Uranometria 2000.0* (2nd edition). Richmond Virginia: Willmann-Bell, 2001. Vol. 1: N. Hemisphere to dec -6; Vol. 2: S. Hemisphere to dec +6 (to magnitude 9+). Now reprinted as an all-sky edition.

Książki i zasoby internetowe astronomii gwiazd zmiennych – tematy podstawowe i wprowadzające

- * AAVSO. Variable Star of the Season. <http://www.aavso.org/vstar/vsots/>
- * AAVSO Variable Star Astronomy <http://www.aavso.org/education/vsa/>
- * Hoffmeister, Cuno, G. Richter, and W. Wenzel. *Variable Stars*. New York/Berlin: Springer-Verlag, 1985. ISBN 3540–13403–4.
- * Isles, John E., *Webb Society Deep Sky Observer's Handbook*, Vol. 8: Variable Stars. Hillside, NJ: Enslow, 1991.
- * Levy, David H., *Observing Variable Stars* (second edition). New York: Cambridge UP, 2005.
- * North, G., *Observing Variable Stars, Novae and Supernovae*, Cambridge UP, 2004.
- * Peltier, Leslie C., *Starlight Nights: The Adventures of a Stargazer*, Cambridge, MA: Sky Publishing, 1999. (reprint of 1st ed pub. by Harper & Row, NY 1965) ISBN 0–933–346948.
- * Percy, John R., *Understanding Variable Stars*, Cambridge UP, 2007.

Inne książki astronomiczne – powiązane z gwiazdami zmiennymi lub innymi użytecznymi tematami

- * Kelly, Patrick, ed. *Observer's Handbook* [published annually]. Toronto: Royal Astronomical Society of Canada, 136 Dupont Street, Toronto M5R 1V2, Canada.
- * Burnham, Robert, Jr. *Burnham's Celestial Handbook* (3 Volumes). New York: Dover, 1978.
- * Harrington, Philip S., *Star Ware: The Amateur Astronomer's Guide to Choosing, Buying, and Using Telescopes and Accessories*. (Fourth edition) New York: Wiley, 2007.
- * Kaler, James B., *The Cambridge Encyclopedia of Stars*, Cambridge UP, 2006.
- * Kaler, James B., *Stars and their Spectra: An Introduction to the Spectral Sequence* (second edition). New York: Cambridge UP, 2011. ISBN 978–0–521–899543.
- * Karttunen, H. et al, *Fundamental Astronomy*, Fifth edition, Springer, 2007.
- * Levy, David H., *The Sky, A User's Guide*. New York: Cambridge UP, 1993. ISBN 0–521–39112–1.
- * Levy, David H., *Guide to the Night Sky*, Cambridge UP, 2001.
- * MacRobert, Alan., *Star Hopping for Backyard Astronomers*, Belmont, MA: Sky Publishing, 1994.
- * Moore, Patrick, *Exploring the Night Sky with Binoculars*, Fourth edition, New York: Cambridge UP, 2000, ISBN 0–521–36866–9.
- * Norton, Andrew J., *Observing the Universe*, Cambridge UP, 2004.
- * Pasachoff, Jay M., *Peterson Field Guide to the Stars and Planets*, Fourth edition, Boston: Houghton Mifflin, 2000. ISBN 0–395–93431–1.

Oprogramowanie

- * AstroPlanner, iLanga, Inc., Kirkland, WA (www.astroplanner.net).
- * Guide. Project Pluto, Bowdoinham, ME (www.projectpluto.com).
- * MegaStar. Willmann-Bell, Richmond, VA (www.willbell.com).
- * Red Shift. Maris Multimedia, Ltd., Kingston, UK (www.maris.com).
- * SkyTools, Skyhound, Cloudcroft, NM (www.skyhound.com).
- * Starry Night Backyard and Starry Night Pro. Sienna Software, Toronto, Ontario, Canada (www.sien-nasoft.com).
- * TheSky and RealSky. Software Bisque, Golden, CO (www.bisque.com).
- * VStar. Data analysis software from the AAVSO (<http://www.aavso.org/vstar-overview>).