

Appendice 3 – RESSOURCES SUPPLEMENTAIRES

Il y a de nombreuses ressources disponibles pour vous en tant que nouvel observateur d'étoiles variables. Beaucoup d'entre elles peuvent être trouvées sur le site web de l'AAVSO à la page d'accueil des observateurs : <http://www.aavso.org/observers>. D'autres ressources utiles sont listées ci-dessous.

Atlas

- 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.

Livres et ressources web sur l'astronomie des étoiles variables – sujets de base et introduction

- AAVSO. Variable Star of the Season. <http://www.aavso.org/vstar/vsots/>
- AAVSO Variable Star Astronomy <http://www.aavso.org/education/vsa/>
- Bréard, Jean-Marc. Les étoiles variables. <http://etoilesvariables.fr/>
- 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.

Autres livres d'astronomie – avec des sujets relatifs aux étoiles variables et d'autres sujets essentiels utiles

- Kelly, Patrick, ed. *Observer's Handbook* [published annually]. Toronto: Royal Astronomical Society of Canada, 136 Dupont Street, Toronto M5R IV2, 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.

Logiciels

AstroPlanner, iLanga, Inc., Kirkland, WA (www.astroplanner.net).

G'NgSeng. Marc Serreau. (<http://www.astrosurf.com/noctambule/ginseng/index.html>).

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.siennasoft.com).

TheSky and RealSky. Software Bisque, Golden, CO (www.bisque.com).

VStar. Data analysis software from the AAVSO (<http://www.aavso.org/vstar-overview>).