

Appendix D: Observer Resources

Books

Berry, Richard, and James Burnell. *The Handbook of Astronomical Image Processing* (second edition). Willmann–Bell, Inc. 2005. ISBN 978–0943396828.

Budding, Edwin, and Osman Demircan. *Introduction to Astronomical Photometry* (second edition). Cambridge University Press, 2007. ISBN 978–0521885263.

Buchheim, Robert K. *The Sky is Your Laboratory*, Springer Science+Business Media, 2007. ISBN 978–0387718224.

Hall, Douglas S., and Russell M. Genet. *Photoelectric Photometry of Variable Stars – A Practical Guide for the Smaller Observatory* (second edition). Willman–Bell, Inc., 1988. ISBN 978–0943396194.

Henden, Arne A., and Ronald H. Kaitchuck. *Astronomical Photometry, A Text and Handbook for the Advanced Amateur and Professional Astronomer*. Willman–Bell, Inc., 1990. ISBN 978–0943396255.

Howell, Stephen B., *Handbook of CCD Astronomy* (second edition). Cambridge University Press, 2006. ISBN 978–0521617628.

Warner, Brian D., *A Practical Guide to Lightcurve Photometry and Analysis*. Springer Science+Business Media, 2006. ISBN 978–0387293653.

Software

AIP4Win – www.willbell.com/aip4win/AIP.htm

AstroArt – www.msb-astroart.com/

CCDOps – www.sbig.com/support/software/

FotoDif – www.astrosurf.com/orodeno/fotodif/index.htm (in Spanish)

IRAF – <http://iraf.noao.edu/>

LesvePhotometry – www.dppobservatory.net/AstroPrograms/Software4VSObservers.php

MaxIm DL – cyanogen.com/maxim_main.php

MPO Canopus – www.minorplanetobserver.com/MPOSoftware/MPOCanopus.htm

VPhot – www.aavso.org/vphot