

SUGGESTED READING

These books can be used by students and teachers to learn more about space-based astronomy.

Bonnet, R. & Keen, G. (1992), *Space & Astronomy, 49 Science Fair Projects*, TAB Books, Blue Ridge Summit, PA.

Clarke, D. (1998), *Shoebox Spectroscopy, The Science Teacher*, v65n7, pp. 28-31.

Moeschl, R. (1989), *Exploring the Sky; 100 Projects for Beginning Astronomers*, Chicago Review Press, Chicago, IL.

Pethoud, R. (1993), *Pi in the Sky: Hands-on Mathematical Activities for Teaching Astronomy*, Zephyr Press, Tucson, AZ.

Porcellino, M. (1991), *Young Astronomer's Guide to the Night Sky*, TAB Books, Blue Ridge Summit, PA.

Schaff, F. (1992), *Seeing the Deep Sky; Telescopic Astronomy Projects Beyond the Solar System*, John Wiley & Sons, Inc., New York, NY.

Schaff, F. (1991), *Seeing the Solar System; Telescopic Projects, Activities, & Explorations in Astronomy*, John Wiley & Sons, Inc., New York, NY.

Schaff, F. (1990), *Seeing the Sky; 100 Projects, Activities & Explorations in Astronomy*, John Wiley & Sons, Inc., New York, NY.

Smith, P. (1992), *Project Earth Science: Astronomy*, National Science Teacher's Association, Arlington, VA.

Sneider, C., et al. (1989), *Color Analyzers*, Lawrence Hall of Science, Berkeley, CA.

Sneider, C., Gould, A. (1988), *More than Magnifiers*, Lawrence Hall of Science, Berkeley, CA.

Sneider, C. (1988), *Earth, Moon, and Stars*, Lawrence Hall of Science, Berkeley, CA.

Van Cleave, J. (1991), *Astronomy for Every Kid: 101 Easy Experiments that Really Work*, John Wiley & Sons, Inc., New York, NY.

Vogt, G. (1992), *The Hubble Space Telescope*, The Millbrook Press, Brookfield, CT.

Wood, R. (1991), *Science for Kids: 39 Easy Astronomy Experiments*, TAB Books, Blue Ridge Summit, PA.