## St. Louis Astronomical Society

Devoted to the Interest and Advancement of the Science of Astronomy





**APR-15-05** 

- St. Louis Astronomical Society): <u>slasonline.org</u>; an excellent online resource for the SLAS membership and public alike.
- Astronomical League: <u>astroleague.org</u>; the world's largest federation of amateur astronomers.
- Sky & Telescope magazine's web site: <u>skyandtelescope.com</u>; Very good for getting updates on astronomical events, also has links to various email lists and resources.
  - Features S&T's excellent introductory-level "how-to" guide that covers the full gamut of astronomical topics: <u>skyandtelescope.com/howto</u>.
- Astronomy Magazine: <u>astronomy.com</u>; the world's largest circulation astronomy magazine site.
- Astronomy Link Compendiums:
  - <u>astronomylinks.com</u>; the granddaddy of them all, with 1300+ sites broken down into dozens of topics like Astrophotography, Organizations & Clubs, Education, Telescope Making, etc.
  - <u>dir.yahoo.com/Science/Astronomy</u>; another huge resource for Yahoo with thousands of listings broken down into 40+ topics.
  - <u>dmoz.org/Science/Astronomy</u>; the Open Directory's public domain alternative to Yahoo; with 3,841 astronomy links and growing.
  - <u>www.cv.nrao.edu/fits/www/astronomy.html;</u> astronomy & astrophysics on the web.
  - o <u>antwrp.gsfc.nasa.gov/apod/lib/edlinks.html</u>; Astronomy Picture of the Day's educational links.
- Recommendations for Beginning Amateur Astronomers: <u>observers.org/beginner</u>
- **Cloudy Nights**: <u>cloudynights.com/index.htm</u>; A huge collection of equipment reviews, tips for beginners (and others) and observational astronomy articles.
- **Space Weather**: <u>spaceweather.com</u>; for aurora updates and other near-earth space phenomena such as close passing asteroids, comets.
- **Heavens Above**: <u>heavens-above.com</u>; observing Earth Satellites and spacecraft. Especially handy for keeping track of Iridium flares.
- Where to buy used equipment:
  - o <u>astromart.com</u>
  - o <u>ebay.com</u> (although caution is especially urged!)
  - o <u>astronomy-mall.com/telescope-warehouse</u>
- Eclipse Information: <u>sunearth.gsfc.nasa.gov/eclipse</u>.
- **The Nine Planets**: <u>seds.org/nineplanets/nineplanets/nineplanets.html</u>; a Multimedia Tour of the Solar system (planets, comets, asteroids, sun).
- The Shallow Sky: <u>shallowsky.com</u>; information on observing planets.
- The Constellations and Their Stars: <u>astro.wisc.edu/~dolan/constellations</u>.
- SEDS (Students for Exploration and Development of Space): <u>seds.org</u>; a great site for more technical information on deep sky objects.
- Visual Deep Sky Learning: <u>andreas-domenico.de/astro/links.html</u>; many good links and information for those that really want to dive into deep sky observing with a telescope.
- Bill Ferris' "Cosmic Voyage": <u>hometown.aol.com/billferris/index.html</u>; an excellent site for an introduction to amateur astronomy
- <u>freespace.virgin.net/m.poxon/hba-home.htm</u>; a list of binocular objects organized by constellation.
- lightandmatter.com/binosky/binosky.html; "Best Bet" list of astronomical objects for binoculars.
- Astro League's Messier Binocular List: astroleague.org/al/obsclubs/binomess/binomess.html