









## ASTRONOMY SITES AND RESOURCES

These sites are largely astronomical references for astrologers and for the solar system. There is another page for the wider universe on the Links page.

	<p><a href="#"><u>European Space Agency</u></a></p>	<p>NASA's counterpart in Europe, with all the latest in European space exploration. News, missions, images, etc.</p>
	<p><a href="#"><u>The Minor Planet Center</u></a></p>	<p>Especially useful for info on discovery plates and observatories for minor planets and asteroids. The "Daily Minor Planet". Planetary data and much more.</p>
	<p><a href="#"><u>JPL Small-Body Database Browser</u></a></p>	<p>Info for all minor planetary bodies including the dwarf planets: orbital data, physical parameters, discovery dates, orbital diagrams</p>
	<p><a href="#"><u>NASA Eclipse Pages</u></a></p>	<p>Everything you ever wanted to know about the astronomy of eclipses. Solar and lunar, Saros series, eclipses through history, complete data. Also solar transits.</p>
	<p><a href="#"><u>The Planetary Society</u></a></p>	<p>General astronomy site with a focus on exploration, esp. the solar system. Blogs, courses, videos and lots of very cool pics.</p>
	<p><a href="#"><u>Solar Activity Reports</u></a></p>	<p>What's the sun up to today and in the past years? All sorts of reports here. Sunspots, solar flares, x-ray flux, solar wind and cool pics of the sun . Even spacecraft hazards.</p>

<p><b>True-Node Astrology Tools</b></p>	<p><b><u><a href="#">Ephemerides for Planetary Bodies and Asteroids</a></u></b></p>	<p>Ephemeris generators for all types of planetary bodies. Great for research. Any type of coordinate system. From Swiss ephemeris routines.</p>
<p><b>WIKIPEDIA</b></p>	<p><b><u><a href="#">Wikipedia</a></u></b></p>	<p>Many people do not like this source, but it has pointed me in many fruitful areas of further research. There are some good lists available that are not to be found elsewhere, for instance.</p>