

Astronomy Trek is an educational but fun scientific resource, jam-packed with fascinating facts and news about space and the wonders of the Universe. Home; About; Solar System Facts. Structure; The Planets; Constellations (88) The Zodiac; Deep Sky Objects; Star Types. Star Life Cycles; Brightest Stars; Meteor Showers. Perseids;

DMOZ Open Directory: Astronomy Index; Eos: Earth & Space Science News; Infomine - Physical Sciences; Sky & Telescope's "Astronomy Websites"; Star*s Family of Astronomy & related resources (organizations, people, acronyms, etc.) Web Stars: Astrophysics in Cyberspace (NASA GSFC HEASARC) Yahoo! Astronomy; Astrobiology. Astrobiology Web

The interactive sky chart offers a lot in the way of customizing what you want to see. Chart the stars and planets visible to the unaided eye from any location, at any time of day or night, on any date between the years 1600 to 2400 by entering your location, either via zip code, city, or latitude/longitude.

The pulsar B2224+65 is moving through space very rapidly. Because of its high speed, the pulsar is creating a bow shock in its wake. This structure is known as the Guitar Nebula and the likeness of the musical instrument can be seen in the optical data (blue) of this composite image taken by Hubble and the Palomar Observatory.

If you want to go deeper in the subject of astronomy, with a twist as Biblical astronomy, let me do the teaching for you! I've designed a full-year online astronomy video course for students 12 years old and up. It is called Experience Astronomy. In the course, students learn how to find major constellations, how the sun, moon, and stars move ...

This is a list astronomy websites. Some of them are CalSky, Exoplanet Archive, Exoplanet Data Explorer, Extrasolar Planets Encyclopaedia, Universe Today, Space and Galaxy Zoo. Out of all these Exoplanet Archive is managed by NASA. These websites provide knowledge about exoplanets, eclipses, tides, comets, stars, galaxy and other topics ...

Our goal at Cloudy Nights is to assist amateur astronomers in better understanding the equipment that goes with the hobby. We strive to accomplish this goal in three ways. by providing a forum for reviews of telescopes and accessories by providing a forum for commentary articles on the many facets of amateur astronomy by encouraging and sponsoring events and contests to get kids ...

The essential guide to astronomy. Find all the stargazing resources you need for observing the sky tonight - star charts, daily calendars of celestial events, and astronomy podcasts. ... or to track the user on a website or across several websites for similar marketing purposes. Statistics. Marketing. Features.



Astronomy web

Center for Astrophysics Harvard & Smithsonian. How can we expand the limits of human knowledge further into the unknown? The Center for Astrophysics is a collaboration between the Smithsonian Astrophysical Observatory and ...

Thankfully, there are plenty of astronomy websites dedicated to the world outside our own, where you can track comets, see the stars, and read about the latest scientific discoveries. 1. HubbleSite. In 1990, the space shuttle Discovery released the Hubble Space Telescope into space. It provides images from deep space, revealing incredible ...

SkyView is a Virtual Observatory on the Net generating images of any part of the sky at wavelengths in all regimes from Radio to Gamma-Ray. Note on star names purchased from commercial services: We are not affiliated with any such service and can only help you visualize a region of sky. Note also that purchased names will not appear in astronomical catalogs.

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Can't find what you're looking for on the SPA site? Here are some links to some of the most popular and useful links on the Internet. Each link will open in a new window. Astronomical Societies Federation of Astronomical Societies Use this site to find details of over 175 local astronomical societies throughout the UK British

3D Web App. Hint: Add objects by using the Search bar in the simulation. There are approx. 1 Million objects available *This Interactive 3D Simulation is built on data provided by NASA JPL HORIZONS database for solar system objects and International Astronomical Union's Minor Planet Center. Distances and speeds are estimates based on this data.

Online Astronomy Newsletters & Web Portals. AmSky AstroNews Astronomibladet (Danish) Astronomie (German) Astronomy Education Review The Cosmic Mirror Dave's Astronomy Magazine The Lunar Observer Marsbugs: The Electronic Astrobiology Newsletter MeteoriteTimes North American Skies Regulus!



Astronomy web

Web: <https://www.ekusenitours.co.za>