

Variable Star
By Robert A. Heinlein, Spider Robinson, Spider Robinson

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A star is called a variable star if its apparent brightness as seen from Earth changes over time. There are two basic types of variable stars: intrinsic variables,

<https://lco.global/spacebook/variable-stars/>

Minute variations in brightness reveal whole new class of stars They have discovered a new class of variable stars by measuring minute

<https://www.eso.org/public/news/eso1326/>

The Cepheid variable star RS Puppis, in an image captured by the Hubble Space Telescope, is one of the brightest in the Milky Way Galaxy.

<https://www.amnh.org/explore/news-blogs/news.../what-is-a-cepheid-variable-star/>

Splitting tight double stars and tracking the brightness changes of variable stars are fun activities unimpeded by sky glow.

Tonight ... come to know Delta Cephei, a famous variable star in the constellation Cepheus. With clock-like precision, this star doubles in brightness, fades to a

earthsky.org/?p=3758

Find GIFs with the latest and newest hashtags! Search, discover and share your favorite Variable Star GIFs. The best GIFs are on GIPHY.

<https://giphy.com/search/variable-star/>

Amateur astronomers around the world observe variable stars and assist professional astronomers by sending their data to variable star

chandra.harvard.edu/edu/formal/variable_stars/

Yet for many stars, “being variable” is a normal, everyday part of their lives. This was showcased in spectacular fashion by the European Space

<https://medium.com/starts.../throwback-thursday-what-is-a-variable-star-f380f9bc260...>

variable star (plural variable stars). (astronomy) any star whose brightness varies. Synonyms[edit]. variable. Translations[edit]. [show ?]star whose brightness

https://en.wiktionary.org/wiki/variable_star

Many years ago, many classes of variable were described in terms of a prototype star; and astronomers would define new classes to encompass minor

Variable star definition, a star that varies markedly in brightness from time to time. See more.

www.dictionary.com/browse/variable-star

Lurking in the seemingly changeless constellations are a few inconstant stars that pulse and eclipse. Here are a dozen variables that are easy

www.skyandtelescope.com/observing/celestial.../the-top-12-naked-eye-variable-stars/

Welcome to the Astronomical League's Variable Star Program. This is a joint program of the Astronomical League and American Association of Variable Star

<https://www.astroleague.org/al/obsclubs/variablestar/VSOIntroduction.html>

In this project, AAVSO (American Association of Variable Star Observing) and AWB will help you identify known variables and coach you through observing them

<https://astronomerswithoutborders.org/awb-programs/.../variable-star-observing.html>

Variable stars are stars that change brightness. The brightness changes of these stars can range from a thousandth of a magnitude to as much

<https://www.aavso.org/variables-what-are-they-why-observe-them>

Variable star definition: any star that varies considerably in brightness, either irregularly or in regular | Meaning, pronunciation, translations and examples.

<https://www.collinsdictionary.com/dictionary/english/variable-star>

We introduce new variability indices designed for multi-band data with correlated sampling, and apply them for pre-selecting variable star

There are two kinds of variable stars: intrinsic, in which variation is due to physical changes in the star or stellar system, and extrinsic, in which

<https://www.aavso.org/types-variables>

If the first variable star found in a constellation does not have a Greek letter name it is given the letter R. The next star is given the letter S and so on until Z is

spaceacademy.net.au/library/guides/varstar/varstar.htm

If you want to find some background to understanding what variable stars are, and why they are important in astronomy, take a look at the homepage of the

<https://www.cosmos.esa.int/web/hipparcos/variable-stars>

The first variable star ever discovered was in 1572, and then again in 1604, when astronomers recorded the eruption of supernovae. Although

<https://www.universetoday.com/25319/variable-stars/>

Pulsating variable stars are intrinsic variables as their variation in brightness is due to a physical change within the star. In the case of pulsating variables this is

www.atnf.csiro.au/outreach/education/senior/astrophysics/variable_pulsating.html

the brightest star in Ursa Minor; at the end of the handle of the Little Dipper; the northern axis of the earth points toward it. Type of: star. (astronomy) a celestial
<https://www.vocabulary.com/dictionary/variable%20star>

Since version 0.12.2 Stellarium support the subset of variable stars from GCVS, which have a HIP identifiers (i.e. stars from Hipparcos
www.stellarium.org/wiki/index.php/Variable_Stars

View larger NASA's Hubble Space Telescope has been trained on a single variable star that in 1923 altered the course of modern astronomy.
https://www.nasa.gov/mission_pages/hubble/science/star-v1.html

Despite the apparent constancy of the stars in the night sky, many stars are known to vary in their luminosity or spectral features, with well over 30,000 variable
astronomy.swin.edu.au/cosmos/V/Variable+Stars

Hubble Variable 1: The Star That Changed the Universe. A small collection of galaxies (Credit: NASA/JPL). Today, we know that the Universe is
<https://futurism.com/hubble-variable-1-the-star-that-changed-the-universe/>

Whenever you use our catalogs, please, give full reference: Samus N.N., Kazarovets E.V., Durlevich O.V., Kireeva N.N., Pastukhova E.N., General Catalogue of
www.sai.msu.su/gcvs/gcvs/

<https://www.aavso.org/variables-what-are-they-why-observe-them>

<https://www.craftsy.com/quilting/kits/variable-star-quilt-kit/53139>

The Centennial History of the American Association of Variable Star Observers Thomas R. Williams, Michael Saladyga. Figure 2.8. Members present during the
<https://books.google.com.ua/books?isbn=1139496344>

Love this series , love the instructor and obsessed with this pattern. Everything just pieced together so smooth and although I probably couldn't have made this
<https://www.craftsy.com/quilting/patterns/variable-star-quilt-midnight-quilt.../469080>