

Stars

Seuil - Stars—facts and information



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So far, we have learned that hundreds also have planets orbiting them. The latter have elliptical orbits that are inclined to the plane of the galaxy.

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Some stars shine more brightly than others.

Star

However, as the lifetime of 0. Different elements or compounds absorb and emit different colors or wavelengths of light, and by studying a star's spectrum, one can divine what its composition might be. A consists of two or more gravitationally bound stars that orbit each other.

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When a star reaches a mass of more than 1. These faint stars are so dim that their light is as bright as a birthday candle on the Moon when viewed from the Earth. Očekuje vas neka tajna ljubav, koja će u.

Stars—facts and information

Stars on the main sequence convert hydrogen into helium, creating a slowly but steadily increasing proportion of helium in the core.

Stars

Internal structures of , convection zones with arrowed cycles and radiative zones with red flashes. In a main sequence star such as the Sun, the lowest level of the atmosphere, just above the photosphere, is the thin region, where appear and begin. White dwarfs cool for billions of years.

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Main article: One of the most massive stars known is , which, with 100—150 times as much mass as the Sun, will have a lifespan of only several million years. See How Light Pollution Affects Night Skies Of the many ways Earth is polluted, light pollution may be the least talked about. The origin and evolution of planetary nebulae.

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