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Supernova - Wikipedia

A supernova (/ s u p ɜr n oʊ v ə / plural: supernovae / s u p ɜr n oʊ v i / or supernovas, abbreviations: SN and SNe) is an event that occurs upon the death of certain types of stars.

What Is a Supernova? | NASA

A supernova is the explosion of a star -- the largest explosion that takes place in space. A supernova is the explosion of a star -- the largest explosion that takes place in space.

Supernovae

Supernovae are classified as Type I or Type II depending upon the shape of their light curves and the nature of their spectra. The synthesis of the heavy elements is thought to occur in supernovae, that being the only mechanism which presents itself to explain the observed abundances of heavy elements.

supernova - Space.com

History of supernova observations. Various civilizations recorded supernovae long before the telescope was invented. The oldest recorded supernova is RCW 86, which Chinese astronomers saw in A.D. 185.

Supernovae Information and Facts | National Geographic

Supernovae add enriching elements to space clouds of dust and gas, further interstellar diversity, and produce a shock wave that compresses clouds of gas to aid new star formation.

What are Supernovae?

What are Supernovae? A Basic Definition Supernovae are exploding stars. They represent the very final stages of evolution for some stars. Supernovae, as celestial events, are huge releases of tremendous energy, as the star ceases to exist, with about 10 20 times as much energy produced in the supernova explosion as our Sun releases every second.

Supernovae - definition of supernovae by The Free Dictionary

A massive star that undergoes a sudden, extreme increase in brightness and releases an enormous burst of energy. This occurs as a result of the violent explosion of most of the material of the star, triggered by the collapse of its core.

Supernovae - NASA

The above two photographs are of the same part of the sky. The photo on the left was taken in 1987 during the supernova explosion of SN 1987A, while the right hand photo was taken beforehand.

What is a supernova? :: NASA Space Place

A supernova is the biggest explosion that humans have ever seen. Each blast is the extremely bright, super-powerful explosion of a star. An illustration of one of the brightest and most energetic supernova explosions ever recorded.