

Supernova

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## Summary:

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Emily has lost control of her Amulet and is imprisoned in the Void, where she must find a way to escape the influence of the Voice. Meanwhile, Emily's brother, Navin, travels to Lighthouse One, a space station where the Resistance is preparing to battle the approaching Shadow forces that would drain planet Alledia of all its resources. Emily and Navin must be smarter and stronger than ever to ensure Alledia's survival.

Supernova - Wikipedia A supernova (/ˈsuːpəˈnɒʃəvə/ plural: supernovae /ˈsuːpəˈnɒʃəviɛ/ or supernovas, abbreviations: SN and SNe) is a bright star, before slowly fading from sight over several weeks or months or years.. Supernovae are more energetic than novae.In Latin, nova means "new", referring astronomically to what appears to be a temporary new bright star. What Is a Supernova? - Discovery, Death and Explosions 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. What Is a Supernova? | NASA A supernova is the explosion of a star -- the largest explosion that takes place in space.

Supernova (2000) - IMDb Supernova chronicles the search and rescue patrol of a medical ship in deep space in the early 22nd century and its six-member crew which includes a captain and pilot, a co-pilot, a medical. Supernova | Definition of Supernova by Merriam-Webster 1: the explosion of a star in which the star may reach a maximum intrinsic luminosity one billion times that of the sun. 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.

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