

Supernova

Or Graur

The Supernova Story Laurence Marschall, 2021-02-09 Astronomers believe that a supernova is a massive explosion signaling the death of a star, causing a cosmic recycling of the chemical elements and leaving behind a pulsar, black hole, or nothing at all. In an engaging story of the life cycles of stars, Laurence Marschall tells how early astronomers identified supernovae, and how later scientists came to their current understanding, piecing together observations and historical accounts to form a theory, which was tested by intensive study of SN 1987A, the brightest supernova since 1006. He has revised and updated *The Supernova Story* to include all the latest developments concerning SN 1987A, which astronomers still watch for possible aftershocks, as well as SN 1993J, the spectacular new event in the cosmic laboratory.

Supernova Marissa Meyer, 2019-11-05 All's fair in love and anarchy in *Supernova*, the epic conclusion to New York Times bestselling author Marissa Meyer's thrilling *Renegades Trilogy*. This volume sees Nova and Adrian struggling to keep their secret identities concealed while the battle rages on between their alter egos, their allies, and their greatest fears come to life. Secrets, lies, and betrayals are revealed as anarchy once again threatens to reclaim Gatlon City.

The Supernova William Charles Straka, 1976

Supernovae Albert G. Petschek, 2012-12-06 For millennia mankind has watched as the heavens move in their stately progression from night to night and from year to year, presaging with their changes the changing seasons. The sun, the moon, and the planets move in what appears to be an unchanging firmament, except occasionally when a new star appears. Among the new stars there are comets, novae, and finally supernovae, the subject of this book. Superstitious mankind regarded these events as significant portents and recorded them carefully so that we have records of supernovae that may reach back as far as 1300 B. C. (Clark and Stephenson, 1977; Murdin and Murdin, 1985). The Cygnus Loop, believed to be a 15,000-year-old supernova remnant at a distance of only 800 pc (Chevalier and Seward, 1988), must have awed our ancestors. Tycho's supernova of 1572, at a distance of 2500 pc, had a magnitude of -4.0, comparable to Venus at its brightest, and Kepler's supernova of 1604 had a magnitude of -3 or so. Thus the Cygnus Loop supernova might have had a magnitude of -6 or so, and should have been readily visible in daytime. A supernova in Vela, about 8000 B. C. was comparably close, as was SN 1006, whose magnitude may have been -9. While most of the supernova records come from the Old World, the supernova of 1054 is recorded in at least one petroglyph in the American West.

Supernova Or Graur, 2022-02-08 A concise illustrated introduction to the history and physics of supernovae, the brilliant explosions of stars; with striking color illustrations. Supernovae are the explosions of stars. They are some of the most energetic phenomena in the Universe, rivaling the combined light of billions of stars. Supernovae have been studied for centuries, and they have also made appearances in popular culture: a glimpse of a supernova in a painting provides Sherlock Holmes with a crucial clue, for example. In this volume in the MIT Press Essential Knowledge series, astrophysicist Or Graur offers a concise and accessible introduction to these awe-inspiring astronomical phenomena. Graur explains that a deep observational understanding of supernovae—why and how they shine and how their brightness changes over time—allows us to use them as tools for experiments in astrophysics and physics. A certain type of supernova, for example, brightens and fades in such a predictable manner that we can measure the distances to their host galaxies. We owe our existence to supernovae—they give us iron for our blood and calcium for our bones. But supernovae may also have caused a mass extinction event on Earth 2.6 million years ago. Graur shows how observations of supernovae played a role in the transformation of astronomy from astrology to astrophysics; surveys the tools used to study supernovae today; and describes the lives and deaths of stars and the supernova remnants, neutron stars, and black holes they leave behind. Illustrations in both color and black and white, many from Graur's own Hubble Space Telescope data, make this account of supernovae particularly vivid.

Supernova Explosions David Branch, J. Craig Wheeler, 2017-08-02 Targeting advanced students of astronomy and physics, as well as astronomers and physicists contemplating research on supernovae or related fields, David Branch and J. Craig Wheeler offer a modern account of the nature, causes and consequences of supernovae, as well as of issues that remain to be resolved. Owing especially to (1) the appearance of supernova 1987A in the nearby Large Magellanic Cloud, (2) the spectacularly successful use of supernovae as distance indicators for cosmology, (3) the association of some supernovae with the enigmatic cosmic gamma-ray bursts, and (4) the discovery of a class of superluminous supernovae, the pace of supernova research has been increasing sharply. This monograph serves as a broad survey of modern supernova research and a guide to the current literature. The book's emphasis is on the explosive phases of supernovae. Part 1 is devoted to a survey of the kinds of observations that inform us about supernovae, some basic interpretations of such data, and an overview of the evolution of stars that brings them to an explosive endpoint. Part 2 goes into more detail on core-collapse and superluminous events: which kinds of stars produce them, and how do they do it? Part 3 is concerned with the stellar progenitors and explosion mechanisms of thermonuclear (Type Ia) supernovae. Part 4 is about consequences of supernovae and some applications to astrophysics and cosmology. References are provided in sufficient number to help the reader enter the literature.

The Historical Supernovae David H. Clark, F. Richard Stephenson, 2016-06-03 The Historical Supernovae

Physics and Evolution of Supernova Remnants Jacco Vink, 2020-11-10 Written by a leading expert, this monograph presents recent developments on supernova remnants, with the inclusion of results from various satellites and ground-based instruments. The book details the physics and evolution of supernova remnants, as well as provides an up-to-date account of recent multiwavelength results. Supernova remnants provide vital clues about the actual supernova explosions from X-ray spectroscopy of the supernova material, or from the imprints the progenitors had on the ambient medium. Supernova remnants are interacting with - all of which the author discusses in great detail. The way in which supernova remnants are classified, is reviewed and explained early on. A chapter is devoted to the related topic of pulsar wind nebulae, and neutron stars associated with supernova remnants. The book also includes an extended part on radiative processes, collisionless shock physics and cosmic-ray acceleration, making this book applicable to a wide variety of astronomical sub-disciplines. With its coverage of fundamental physics and careful review of the state of the field, the book serves as both textbook for advanced students and as reference for researchers in the field.

Extreme Explosions David S. Stevenson, 2013-09-05 What happens at the end of the life of massive stars? At one time we thought all these stars followed similar evolutionary paths. However, new discoveries have shown that things are not quite that simple. This book focuses on the extreme—the most intense, brilliant and peculiar—of

astronomical explosions. It features highly significant observational finds that push the frontiers of astronomy and astrophysics, particularly as before these objects were only predicted in theory. This book is for those who want the latest information and ideas about the most dramatic and unusual explosions detected by current supernova searches. It examines and explains cataclysmic and unusual events in stellar astrophysics and presents them in a non-mathematical but highly detailed way that non-professionals can understand and enjoy.

Supernovae and Stellar Wind in the Interstellar Medium Tatjana A. Lozinskaya, 1991-11-01 A leading stellar astronomer summarizes our understanding of supernovae and their interaction with interstellar gas, including the ambient interstellar medium, the gas ejected in the explosion itself, and the gas emitted as stellar wind. She examines the evolution of supernova remnants as they interact with the gas and considers the role of supernovae and stellar wind in the physical state of the interstellar medium. Essential reading for specialists in supernovae and stellar evolution.

Supernova Donald Goldsmith, 1990 Recounts how the supernova was discovered and discusses the information it is providing scientists about the life cycle of stars

Supernovas Ruth Owen, 2012-08-15 A supernova recorded by astronomers in the year 1054 could be seen in the sky for around two years after. The birth, life, and brilliant demise of stars will be uncovered in this fascinating volume. Clear text and beautiful photographs from the Hubble Space Telescope explore many interesting topics, such as whether or not we may witness a supernova in our own lifetimes.

Supernova Search Charts and Handbook Pack/Set ICL Gregg D. Thompson, James T. Bryan, 1989 This unique atlas contains 248 charts of more than 300 of the brightest galaxies, each specially prepared to facilitate the discovery of supernovae. The comparison of these charts with the field seen in a telescope enables any extragalactic supernova to be spotted immediately. The charts include 345 galaxies printed on translucent paper for use on a light-box, each one carrying an explanation of the constellation in which the galaxy lies, special characteristics of the galaxy, observing instructions, expected maximum brightness for the supernovae in each galaxy, and the reference for the sequence. A handbook accompanies the charts advising on their use, on how to make and record supernova discoveries, and reviewing the present understanding of supernovae. Published for an international market, these charts carry real potential for numerous discoveries of supernovae. Supernova Search Charts are a must for both serious observers and the growing number of deep sky enthusiasts around the world.

The Supernova of 1054--a Double Star? I. S. Shklovskii, 1965

Eta Carinae and the Supernova Impostors Kris Davidson, Roberta M. Humphreys, 2012-03-15 In 1965 Fritz Zwicky proposed a class of supernovae that he called Type V, described as excessively faint at maximum. There were only two members, SN1961v and Eta Carinae. We now know that Eta Carinae was not a true supernova, but if it were observed today in a distant galaxy we would call it a supernova impostor. 170 years ago it experienced a great eruption lasting 20 years, expelling 10 solar masses or more, and survived. Eta Carinae is now acknowledged as the most massive, most luminous star in our region of the Galaxy, and it may be our only example of a very massive star in a pre-supernova state. In this book the editors and contributing authors review its remarkable history, physical state of the star and its ejecta, and its continuing instability. Chapters also include its relation to other massive, unstable stars, the massive star progenitors of supernovae, and the first stars in the Universe.

The supernova story Laurence A. Marschall, 1989

Supernova Robb Pearlman, 2023-01-17 When the Protostar crash-lands in a peculiar star system, the crew ends up separated and Dal and Gwyn must work together to find their missing crewmates. They don't have much time, though: the nearby star is destabilized and in danger of creating a supernova. Then Dal and Gwyn discover evil droids patrolling the area, and they look just like the Watchers back in Tars Lamora. How will Dal and Gwyn confront this nightmare from their past...and prevent an explosion in their near future?--

Supernovae and Supernova Remnants International Astronomical Union. Colloquium, International Astronomical Union, 1996-03-21 A comprehensive and timely review of studies of supernovae and supernova remnants.

SUPERNOVA SEARCH ATLAS and GUIDE Clay Sherrod, 2018-04-25 Finally, here is YOUR blueprint to discovery in astronomy. Today's non-professional astronomers with well-equipped observatories - advanced amateurs, colleges, institutions - are now contributing more than ever to fascinating discoveries throughout space. These private facilities now contribute thousands of observations and discoveries yearly into the scientific database. One such endeavor is that of supernovae searches, exploring distant galaxies in wait for these rare stellar explosions seen from millions of light years away. But where do we look? Current sources were lacking to detail the process of discovering and reporting these events, as was a study plan with suggested objects for monitoring. SUPERNOVA Search Atlas and Guide fills this void with over 300 carefully selected galaxies, photographed from the Arkansas Sky Observatories over a three year period. This study guide takes the guesswork out of discovery and provides the ultimate blueprint for your next discovery.

The Supernova Era Cixin Liu, 2019-10-22 'Like Ursula K. Le Guin rewriting The Lord of the Flies for the quantum age' NPR 'Cixin Liu is the author of your next favourite sci-fi novel' WIRED Eight years ago and eight light years away, a supermassive star died. Tonight, a supernova tsunami of high energy will finally reach Earth. Dark skies will shine bright as a new star blooms in the heavens and within a year everyone over the age of thirteen will be dead, their chromosomes irreversibly damaged. And so the countdown begins. Parents apprentice their children and try to pass on the knowledge they'll need to keep the world running. But the last generation may not want to carry the legacy of their parents' world. And though they imagine a better, brighter future, they may not be able to escape humanity's dark instincts...

The Enigmatic Realm of **Supernova**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Supernova** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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Supernova Introduction

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