

Protostar looks like a star, but its core is not yet hot enough for nuclear fusion.

Main sequence stars fuse hydrogen atoms to helium atoms in their cores.

As the Large Red Giant condenses, it heats up even further, burning the last of its hydrogen and causing the star's outer layers to expand further.

A Supernova can be triggered

1. by the sudden re-ignition of nuclear fusion in a degenerate star.
2. by the gravitational collapse of the core of a massive star.

Protons and electrons left after a supernova are forced to combine, to produce a very dense neutron star.

If the mass is significantly greater, the gravity will be so strong that the neutron star will shrink further to become a black hole.

*Nebula*

*Protostar*

*Large Star*

*Red Supergiant*

*Supernova*

*Neutron Star*   *Black Hole*

*Protostar*

*Small Star*

*Red Giant*

*Planetary Nebula*

*White Dwarf*

A white Dwarf becomes a black dwarf when it stops emitting light.

A Red Giant is formed when a star runs out of hydrogen at its core and starts fusing hydrogen into helium outside the core, releasing energy and expanding the star.

Large Red Giants are hot enough to turn the helium at their core into heavy elements like carbon.

Once the star runs out of fuel, it collapses under gravity, and the outer layers are ejected into the vastness of space.

The remains of the star are devoid of fuel. They consist of degenerate matter with a very high density.

# Star Formation

**M Tight**

A horizontal light blue bar with a rounded right end, followed by a red circular glow.

## Star Formation:

*The Formation of Stars* Steven W. Stahler, Francesco Palla, 2008-07-11 This book is a comprehensive treatment of star formation one of the most active fields of modern astronomy The reader is guided through the subject in a logically compelling manner Starting from a general description of stars and interstellar clouds the authors delineate the earliest phases of stellar evolution They discuss formation activity not only in the Milky Way but also in other galaxies both now and in the remote past Theory and observation are thoroughly integrated with the aid of numerous figures and images In summary this volume is an invaluable resource both as a text for physics and astronomy graduate students and as a reference for professional scientists

**Principles of Star Formation** Peter Bodenheimer, 2011-07-10 Understanding star formation is one of the key fields in present day astrophysics This book treats a wide variety of the physical processes involved as well as the main observational discoveries with key points being discussed in detail The current star formation in our galaxy is emphasized because the most detailed observations are available for this case The book presents a comparison of the various scenarios for star formation discusses the basic physics underlying each one and follows in detail the history of a star from its initial state in the interstellar gas to its becoming a condensed object in equilibrium Both theoretical and observational evidence to support the validity of the general evolutionary path are presented and methods for comparing the two are emphasized The author is a recognized expert in calculations of the evolution of protostars the structure and evolution of disks and stellar evolution in general This book will be of value to graduate students in astronomy and astrophysics as well as to active researchers in the field

**An Introduction to Star Formation** Derek Ward-Thompson, Anthony P. Whitworth, 2011-02-10 Guiding the reader through all the stages that lead to the formation of a star such as our Sun this advanced textbook provides students with a complete overview of star formation It examines the underlying physical processes that govern the evolution from a molecular cloud core to a main sequence star and focuses on the formation of solar mass stars Each chapter combines theory and observation helping readers to connect with and understand the theory behind star formation Beginning with an explanation of the interstellar medium and molecular clouds as sites of star formation subsequent chapters address the building of typical stars and the formation of high mass stars concluding with a discussion of the by products and consequences of star formation This is a unique self contained text with sufficient background information for self study and is ideal for students and professional researchers alike

Star Formation Mark R Krumholz, 2017-05-11 Krumholz has a strong writing style didactic to be sure but also fairly conversational within the limits of the material While hardly casual reading this text would be a good resource for a stellar astrophysicist or any individual seeking to become one

CHOICE This book provides a modern introduction to the study of star formation at a level suitable for graduate students or advanced undergraduates in astrophysics The first third of the book provides a review of the observational phenomenology and then the basic physical processes that are important for star formation The

remainder then discusses the major observational results and theoretical models for star formation on scales from galactic down to planetary The book includes recommendations for complementary reading from the research literature as well as five problem sets with solutions      Star-Formation Rates of Galaxies Andreas Zezas,Véronique Buat,2021-04-29 Star formation is one of the key processes that shape the current state and evolution of galaxies This volume provides a comprehensive presentation of the different methods used to measure the intensity of recent or on going star forming activity in galaxies discussing their advantages and complications in detail It includes a thorough overview of the theoretical underpinnings of star formation rate indicators including topics such as stellar evolution and stellar spectra the stellar initial mass function and the physical conditions in the interstellar medium The authors bring together in one place detailed and comparative discussions of traditional and new star formation rate indicators star formation rate measurements in different spatial scales and comparisons of star formation rate indicators probing different stellar populations along with the corresponding theoretical background This is a useful reference for students and researchers working in the field of extragalactic astrophysics and studying star formation in local and higher redshift galaxies      *Galaxies: Interactions and Induced Star Formation* Robert C. Kennicutt Jr.,F. Schweizer,J.E. Barnes,2006-04-18 This volume contains the written versions of the lectures given at the 26th course of the renowned Saas Fee series The book represents a comprehensive and up to date review of the field of galaxy interaction Nowadays galaxies are no longer seen as immutable objects they evolve interact merge blaze and reshape Dynamic forces can induce powerful stellar activity able to transform the matter composition and morphology of galaxies The lectures included in this book aim at a better understanding of these remarkable and fascinating phenomena Though the book is intended for graduate students and young post docs in astrophysics it contains more advanced and original material as well as historical perspectives which will be of great interest to experts and astronomy teachers also      **The Labyrinth of Star Formation** Dimitris Stamatellos,Simon Goodwin,Derek Ward-Thompson,2014-04-03 This volume contains the proceedings from the conference The Labyrinth of Star Formation that was held in Crete Greece in June 2012 to honour the contributions to the study of star formation made by Professor Anthony Whitworth of Cardiff University The book covers many aspects of theoretical and observational star formation low mass star formation young circumstellar discs computational methods triggered star formation the stellar initial mass function high mass star formation and stellar clusters Each section starts with a review paper followed by papers discussing recent theoretical and observational work This volume summarises our current understanding of star formation and is useful for both graduate students and researchers alike      Galactic and Extragalactic Star Formation Ralph E. Pudritz,Michel Fich,2012-12-06 Recent advances in the instrumentation used to observe star forming regions in both our own Milky Way and in external galaxies have transformed the subject from a phenomenological pursuit into an increasingly unified physical science High resolution centimetre millimetre infrared and optical studies of local star forming clouds have allowed us to

probe the physics of star formation down to spatial scales approaching those of the solar system These developments make it possible to better constrain the basic physical processes underlying star formation itself At the same time these new instruments have placed extragalactic studies on a footing detailed enough to allow comparison with star forming regions within our own galaxy This revolution means that we will soon be able to link the physics of local star forming regions to the global star forming properties of galaxies The entire structure of this NATO Advanced Study Institute was designed to explore this new view of the subject This Institute on Galactic and Extragalactic Star Formation was held from June 21 July 4 1987 at the Conference Centre in the village of Whistler British Columbia Canada The informal atmosphere of this lovely mountain resort stimulated many valuable scientific exchanges The Institute was funded by a major grant from NATO Scientific Affairs Additional financial and logistical assistance was provided by the Canadian Institute for Theoretical Astrophysics CITA and McMaster University

**Physical Processes in Fragmentation and Star Formation** Roberto Capuzzo-Dolcetta, C. Chiosi, Alberto Di Fazio, 2012-12-06 Recent years have witnessed the expansion and multiplication of the observations of star formation and fragmentation accompanied by a consequent growth in the study of the underlying physical processes the chemistry the sites the times etc Moreover recent studies have shown that the formation of stars is likely to share many features with the formation of other self gravitating objects The present volume therefore discusses the formation of such objects in a systematic and comparative manner

**Fragmentation of Molecular Clouds and Star Formation** E. Falgarone, F. Boulanger, G. Duvert, 2012-12-06 A few years ago a motivation for organizing one more IAU Symposium on star formation in Grenoble was the anticipated completion of the IRAM interferometer on the Plateau de Bures close to Grenoble This choice was also a sort of late celebration of the genius of Joseph Fourier born in Grenoble whose work is the very foundation of interferometry At the time when we finally announced the advent of this conference the first reactions we got from the community were expressions of saturation and even reject the Symposium being unfortunately scheduled almost simultaneously as two other major meetings on closely related topics and sponsored by different organizations A wave of disappointment then reached the organizers Some of us were enthusiastic enough to help the others overcome their discouragement Let them be thanked here There was indeed a deeper motivation for organizing this conference It was to trigger the meeting and communication of physicists and astrophysicists since many of the difficulties met now in understanding the physics of the interstellar medium and its evolution toward star formation are common to several if not most other fields of physics They are assigned to one origin complexity

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