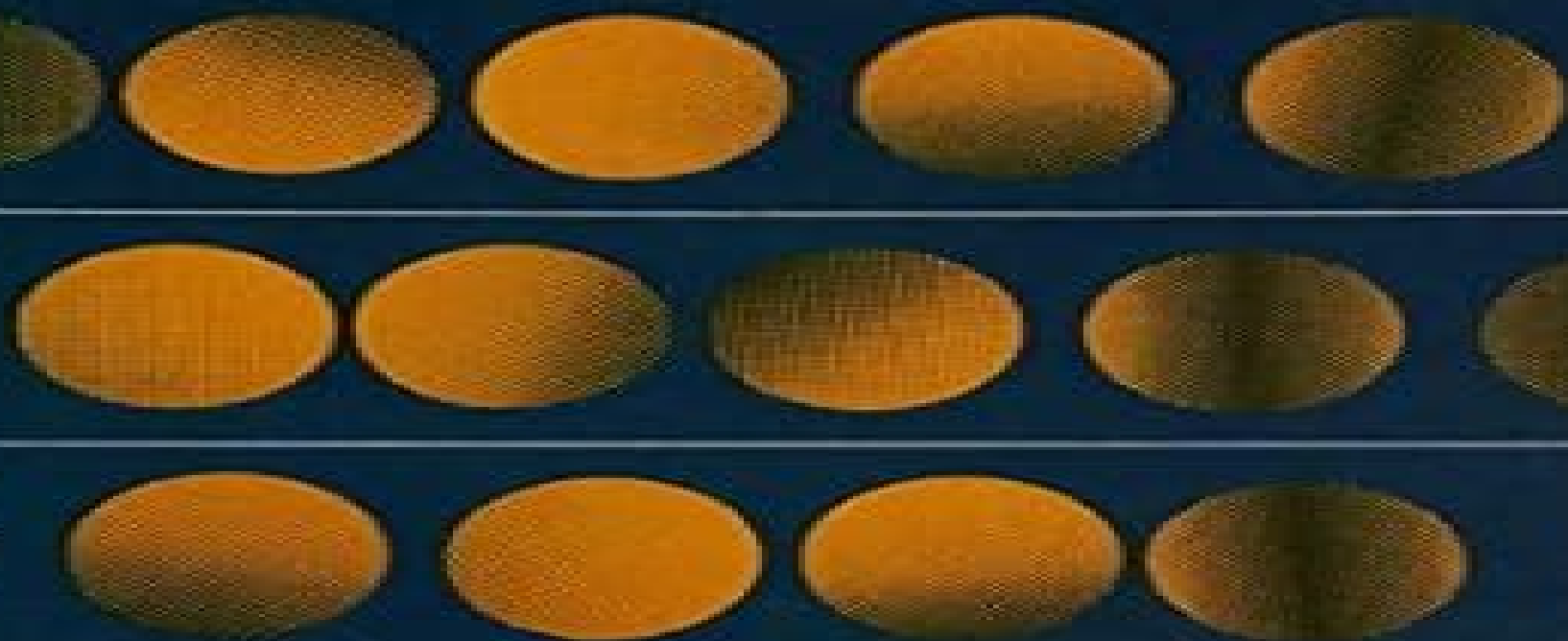


Physics of Stellar Evolution and Cosmology

Howard S. Goldberg and Michael D. Scadron



Gordon and Breach Science Publishers

Physics Of Stellar Evolution And Cosmology

Robert Fleck



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Physics of Stellar Evolution and Cosmology Howard S. Goldberg, Michael D. Scadron, 1982 *Evolution of Stars and Stellar Populations* Maurizio Salaris, Santi Cassisi, 2005-12-13 *Evolution of Stars and Stellar Populations* is a comprehensive presentation of the theory of stellar evolution and its application to the study of stellar populations in galaxies. Taking a unique approach to the subject, this self-contained text introduces first the theory of stellar evolution in a clear and accessible manner, with particular emphasis placed on explaining the evolution with time of observable stellar properties such as luminosities and surface chemical abundances. This is followed by a detailed presentation and discussion of a broad range of related techniques that are widely applied by researchers in the field to investigate the formation and evolution of galaxies. This book will be invaluable for undergraduates and graduate students in astronomy and astrophysics and will also be of interest to researchers working in the field of Galactic and extragalactic astronomy and cosmology. *Comprehensive presentation of stellar evolution theory introduces the concept of stellar population and describes stellar population synthesis methods to study ages and star formation histories of star clusters and galaxies presents stellar evolution as a tool for investigating the evolution of galaxies and of the universe in general*

Introduction to Stellar Structure Walter J. Maciel, 2015-09-16 This book provides a comprehensive overview of stellar structure, evolution, and basic stellar properties. It includes integrated problems within the chapters with worked solutions. In the first part of this book, the author presents the basic properties of the stellar interior and describes them thoroughly, along with deriving the main stellar structure equations of temperature, density, pressure, and luminosity, among others. The process and application of solving these equations is explained, as well as linking these results with actual observations. The second part of the text describes what happens to a star over time and how to determine this by solving the same equations at different points during a star's lifetime. The fate of various stars is quite different, depending on their masses, and this is described in the final parts of the book. This text can be used for an upper level undergraduate course or an introductory graduate course on stellar physics.

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.

Stellar Structure and

Evolution Rudolf Kippenhahn, Alfred Weigert, Achim Weiss, 2012-10-31 This long awaited second edition of the classical textbook on Stellar Structure and Evolution by Kippenhahn and Weigert is a thoroughly revised version of the original text Taking into account modern observational constraints as well as additional physical effects such as mass loss and diffusion Achim Weiss and Rudolf Kippenhahn have succeeded in bringing the book up to the state of the art with respect to both the presentation of stellar physics and the presentation and interpretation of current sophisticated stellar models The well received and proven pedagogical approach of the first edition has been retained The book provides a comprehensive treatment of the physics of the stellar interior and the underlying fundamental processes and parameters The models developed to explain the stability dynamics and evolution of the stars are presented and great care is taken to detail the various stages in a star's life Just as the first edition which remained a standard work for more than 20 years after its first publication the second edition will be of lasting value not only for students but also for active researchers in astronomy and astrophysics

Stellar Interiors Carl J. Hansen, Steven D Kawaler, 2012-12-06 That trees should have been cut down to provide paper for this book was an ecological affront From a book review Anthony Blond in the Spectator 1983 The first modern text on our subject Structure and Evolution of the Stars was published over thirty years ago In it Martin Schwarzschild described numerical experiments that successfully reproduced most of the observed properties of the majority of stars seen in the sky He also set the standard for a lucid description of the physics of stellar interiors Ten years later in 1968 John P Cox's two volume monograph Principles of Stellar Structure appeared as did the more specialized text Principles of Stellar Evolution and Nucleosynthesis by Donald D Clayton and what a difference ten years had made The field had matured into the basic form that it remains today The past twenty plus years have seen this branch of astrophysics flourish and develop into a fundamental pillar of modern astrophysics that addresses an enormous variety of phenomena In view of this it might seem foolish to offer another text of finite length and expect it to cover any more than a fraction of what should be discussed to make it a thorough and self contained reference Well it doesn't Our specific aim is to introduce only the fundamentals of stellar astrophysics You will find little reference here to black holes millisecond pulsars and other sexy objects

Stellar Physics Gennady S. Bisnovatyi-Kogan, 2011-01-04 Stellar Physics is an outstanding book in the growing body of literature on star formation and evolution Not only does the author a leading expert in the field very thoroughly present the current state of knowledge on stellar physics but he handles with equal care the many problems that this field of research still faces A bibliography with well over 1000 entries makes this book an unparalleled reference source Stellar Evolution and Stability is the second of two volumes and can be read as can the first volume Fundamental Concepts and Stellar Equilibrium as a largely independent work It traces in great detail the evolution of protostars towards the main sequence and beyond this to the last stage of stellar evolution with the corresponding vast range from white dwarfs to supernovae explosions gamma ray bursts and black hole formation The book concludes with special chapters on the

dynamical thermal and pulsing stability of stars This second edition is carefully updated in the areas of pre supernova models magnetorotational supernovae and the theory of accretion disks around black holes Additional sections have been added on strange quark stars jet formation and collimation radiation driven winds in strong gravitational fields and gamma ray bursts

We Are Stardust Robert Fleck, 2024-11-19 This concise and accessible book explains one of the most profound and inspiring discoveries ever made namely the fact that we ourselves and all we see around us are a natural product of the workings and wonders of the Universe tied directly to distant events spread across space and time reaching back to the beginning back to the Big Bang and continuing through the birth and death of successive generations of stars Modern science has shown that in a very real and profound way we are intimately connected to the Cosmos we are as Joni Mitchell tells us in her song Woodstock stardust in a very real sense children of the stars star folk made from chemical elements starstuff cooked by nuclear reactions in stellar furnaces throughout the various stages of stellar evolution Life as we know it is an inevitable consequence of the life cycle of the stars Our story begins at the beginning with the Big Bang some 13.8 billion years ago when during the first three minutes in the history of the Universe all of the hydrogen and most of the helium by far the most abundant elements in the Universe formed from a cooling plasma of protons neutrons and electrons We then trace the life cycles of the stars from birth to death highlighting the synthesis in the stars of the heavier chemical elements so essential to life along the way touching on many of the hot topics in astrophysics today including exoplanets supernovae pulsars black holes white dwarfs and since these conditions are found throughout the Galaxy life in the Universe The reader awed by the power and beauty of this cosmic perspective will leave with a better understanding and appreciation of our true cosmic connection Surprisingly despite its significance this fascinating story of our connection to the stars has largely gone unnoticed outside a small circle of scientists Understanding that the stuff we are made of traces its origin to nuclear processes accompanying the Big Bang and thereafter to billions of years of the birth and death of generation after generation of stars is an important and beautiful story that deserves more attention Intended for a broad audience this book provides inspiring reading for all students and aficionados of science *Understanding Stellar Evolution* Henry J. G. L. M.

Lamers, Emily M. Levesque, 2018-02-28 *Understanding Stellar Evolution* is based on a series of graduate level courses taught at the University of Washington since 2004 and is written for physics and astronomy students and for anyone with a physics background who is interested in stars It describes the structure and evolution of stars with emphasis on the basic physical principles and the interplay between the different processes inside stars such as nuclear reactions energy transport chemical mixing pulsation mass loss and rotation Based on these principles the evolution of low and high mass stars is explained from their formation to their death In addition to homework exercises for each chapter the text contains a large number of questions that are meant to stimulate the understanding of the physical principles An extensive set of accompanying lecture slides is available for teachers in both Keynote R and PowerPoint R formats **Star Formation in Galaxy Evolution:**

Connecting Numerical Models to Reality Nickolay Y. Gnedin, Simon C. O. Glover, Ralf S. Klessen, Volker

Springel, 2015-09-09 This book contains the elaborated and updated versions of the 24 lectures given at the 43rd Saas Fee Advanced Course. Written by four eminent scientists in the field, the book reviews the physical processes related to star formation starting from cosmological down to galactic scales. It presents a detailed description of the interstellar medium and its link with the star formation. And it describes the main numerical computational techniques designed to solve the equations governing self-gravitating fluids used for modelling of galactic and extra-galactic systems. This book provides a unique framework which is needed to develop and improve the simulation techniques designed for understanding the formation and evolution of galaxies. Presented in an accessible manner, it contains the present-day state of knowledge of the field. It serves as an entry point and key reference to students and researchers in astronomy, cosmology, and physics.

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- Chapter 3: Physics Of Stellar Evolution And Cosmology in Everyday Life
- Chapter 4: Physics Of Stellar Evolution And Cosmology in Specific Contexts
- Chapter 5: Conclusion

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6. In chapter 5, this book will draw a conclusion about Physics Of Stellar Evolution And Cosmology. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Physics Of Stellar Evolution And Cosmology.

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