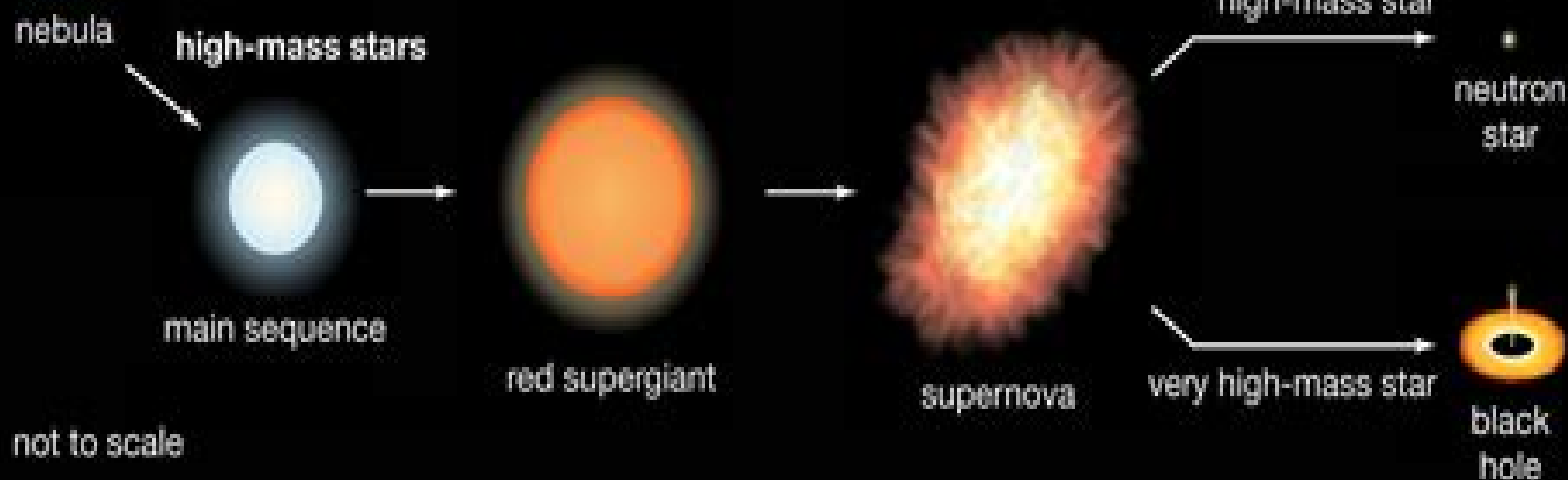


Stellar evolution

low- and medium-mass stars
(including the Sun)



high-mass stars



not to scale

Structure And Evolution Of The Stars

Minjie Lin



Structure And Evolution Of The Stars:

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The Structure And Evolution Of Stars J J Eldridge, Christopher Adam Tout, 2018-12-06 Stars are the fundamental observable constituents of the Universe They are the first objects we see in the night sky they dominate the light produced in our own and other galaxies and nucleosynthesis in stars produces all the elements heavier than helium A knowledge of stars and their evolution is vital to understand other astrophysical objects from accreting black holes and galaxies to the Universe itself The structure of a star can be described mathematically by differential equations derived from the principles of hydrodynamics electromagnetic theory thermodynamics quantum mechanics atomic and nuclear physics The basic equations of a spherical star are derived in detail at an accessible level The topics discussed include modes of energy transport the equation of state the physics of the opacity sources and the nuclear reactions Attention is also given to the virial theorem polytropic gas spheres and homology principles and the procedure for numerical solution of the equations is outlined This book tracks the evolution of stars from their main sequence evolution through the exhaustion of various nuclear fuels to the end points of evolution and also introduces the topic of interacting binary stars The aim is to take the

reader from the essential underlying physical principles to the doors to current research on stellar interiors **Structure and Evolution of the Stars** Martin Schwarzschild, 1963 **Structure and Evolution of Single Stars** James MacDonald, 2015-12-01 Structure and Evolution of Single Stars An introduction is intended for upper level undergraduates and beginning graduates with a background in physics Following a brief overview of the background observational material the basic equations describing the structure and evolution of single stars are derived The relevant physical processes which include the equation of state opacity nuclear reactions and neutrino losses are then reviewed Subsequent chapters describe the evolution of low mass stars from formation to the final white dwarf phase The final chapter deals with the evolution of massive stars **Structure and Evolution of Single and Binary Stars** C. de Loore, C. Doom, 1992-05-31 Classical stellar evolution theories have undergone some drastic changes in recent decades New insights into the development of stellar interiors were obtained from studying stars in various stages of their lives as well as with the help of fast computers which gave a boost to the branch of numerical modelling of stellar structure and evolution This book is divided into two parts The first part deals with the general aspects of stellar structure and evolution including a chapter on numerical modelling The second part deals with specific evolutionary aspects of single and binary stars with a variety of masses The last chapter gives several models of stars with specific masses The book is intended as an introduction for students as well as a reference for researchers *The Stars* Roger John Tayler, 1994-06-23 This text examines how knowledge of many branches of physics can help provide an understanding of the structure and evolution of stars Topics covered include observational properties of stars equations that govern their structure and recent theoretical work on stellar evolution **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 **The stars : their structure and evolution** Roger J. Tayler, 1972 *An Introduction to the Theory of Stellar Structure and Evolution* Dina Prialnik, 2000-07-24 Using

fundamental physics the theory of stellar structure and evolution is able to predict how stars are born how their complex internal structure changes what nuclear fuel they burn and what their ultimate fate is a fading whitedwarf or a cataclysmic explosion as a supernova leaving behind a collapsed neutron star or black hole This lucid textbook provides students with a clear and pedagogical introduction to the theory of stellar structure and evolution It requires only basic physics and mathematics learnt in first and second year undergraduate studies and assumes no prior knowledge of astronomy The unique feature of this book is the emphasis throughout on the basic physical principles governing stellar evolution Exercises and their full solutions are included to help students test their understanding This textbook provides a stimulating introduction for undergraduates in astronomy physics planetary science and applied mathematics taking a course on the physics of stars

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