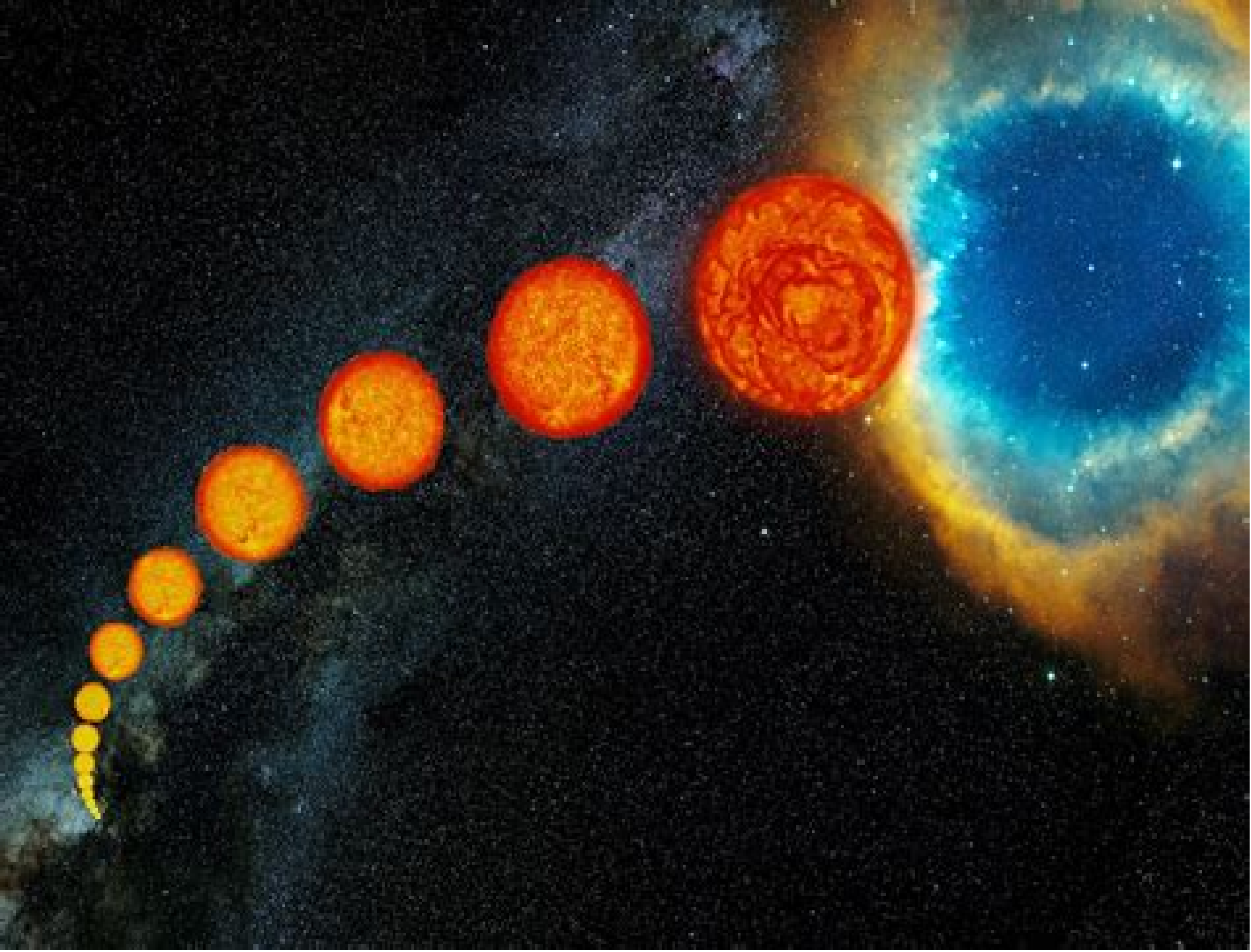




Stellar Astrophysics

Roger John Tayler



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Stellar Astrophysics R. Q. Huang, K. N. Yu, 1998 This book addresses key topics in stellar structure and evolution including the structure and evolution of single and binary stars of various masses the theory of stellar oscillations based on radiation hydrodynamics and the theory of stellar atmosphere Numerical modeling sets are included for all the topics presented in the book

New Quests

in Stellar Astrophysics: The Link Between Stars and Cosmology Miguel Chávez, Alessandro Bressan, Alberto Buzzoni, Divakara Mayya, 2012-12-06 Stellar astrophysics still provides the basic framework for deciphering the imprints left over by the evolving universe on all scales Advances or shortcomings in the former field have direct consequences in our ability to understand the global properties of the latter This volume contains the most recent updates on a variety of topics that though independent by themselves are inevitably connected on a cosmological scale These include comprehensive articles by leaders in fields extending from stellar atmospheres through properties of the stellar component in the Milky Way up to the stellar environment in high redshift galaxies The wide coverage of astrophysical themes makes this volume very valuable for researchers and Ph D students in astrophysics Introduction to Stellar Astrophysics: Volume 3 Erika Böhm-Vitense, 1989 This book is the final one in a series of three texts which together provide a modern complete and authoritative account of our present knowledge of the stars It discusses the internal structure and the evolution of stars and is completely self contained There is an emphasis on the basic physics governing stellar structure and the basic ideas on which our understanding of stellar structure is based The book also provides a comprehensive discussion of stellar evolution Careful comparison is made between theory and observation and the author has thus provided a lucid and balanced introductory text for the student As for volumes 1 and 2 volume 3 is self contained and can be used as an independent textbook The author has not only taught but has also published many original papers in this subject Her clear and readable style should make this text a first choice for undergraduate and beginning graduate students taking courses in astronomy and particularly in stellar astrophysics The Sun as a Guide to Stellar Physics Oddbjørn Engvold, Jean-Claude Vial, Andrew Skumanich, 2018-11-15 The Sun as a Guide to Stellar Physics illustrates the significance of the Sun in understanding stars through an examination of the discoveries and insights gained from solar physics research Ranging from theories to modeling and from numerical simulations to instrumentation and data processing the book provides an overview of what we currently understand and how the Sun can be a model for gaining further knowledge about stellar physics Providing both updates on recent developments in solar physics and applications to stellar physics this book strengthens the solar stellar connection and summarizes what we know about the Sun for the stellar space and geophysics communities Applies observations theoretical understanding modeling capabilities and physical processes first revealed by the sun to the study of stellar physics Illustrates how studies of Proxima Solaris have led to progress in space science stellar physics and related fields Uses characteristics of solar phenomena as a guide for understanding the physics of stars *A Concise History of Solar and Stellar Physics* Jean-Louis Tassoul, Monique Tassoul, 2014-10-05 This book provides a comprehensive overview of the history of ideas about the sun and the stars from antiquity to modern times Two theoretical astrophysicists who have been active in the field since the early 1960s tell the story in fluent prose About half of the book covers most of the theoretical research done from 1940 to the close of the twentieth century a large body of work that has to date been little

explored by historians The first chapter which outlines the period from about 3000 B C to 1700 A D shows that at every stage in history human beings have had a particular understanding of the sun and stars and that this has continually evolved over the centuries Next the authors systematically address the immense mass of observations astronomy accumulated from the early seventeenth century to the early twentieth The remaining four chapters examine the history of the field from the physicists perspective the emphasis being on theoretical work from the mid 1840s to the late 1990s from thermodynamics to quantum mechanics from nuclear physics and magnetohydrodynamics to the remarkable advances through to the late 1960s and finally to more recent theoretical work Intended mainly for students and teachers of astronomy this book will also be a useful reference for practicing astronomers and scientifically curious general readers

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Introduction to Stellar Astrophysics: Volume 1, Basic Stellar Observations and Data Erika Böhm-Vitense, 1989-08-25 This textbook introduction to the basic elements of fundamental astronomy and astrophysics serves as a foundation for understanding the structure evolution and observed properties of stars The first half of the book explains how stellar motions distances luminosities colors radii masses and temperatures are measured or derived The author then shows how data of these sorts can be arranged to classify stars through their spectra Stellar rotation

and stellar magnetic fields are introduced Stars with peculiar spectra and pulsating stars also merit special attention The endpoints of stellar evolutions are briefly described There is a separate chapter on the Sun and a final one on interstellar absorption The usefulness of this text is enhanced by the inclusion of problems for students tables of astronomical constants and a selective bibliography This is an excellent textbook for undergraduate and beginning graduate students studying astronomy and astrophysics

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