



POSHMARK Introduction to Modern Astrophysics

SECOND EDITION



Bradley W. Carroll - Dale A. Ostlie

An Introduction to Modern Astrophysics



Bradley W. Carroll - Dale A. Ostlie

This well-known and best-selling modern astrophysics textbook is now available in a re-issued edition from Cambridge University Press.

Designed to provide students with a working knowledge of modern astrophysics, the Second Edition covers every major area of this subject, from the Solar System and stellar astronomy, to galactic astrophysics and cosmology.

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- In designing a curriculum, instructors can combine core and extended chapters with advanced sections so as to meet their individual goals.
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Essential Guide to Astrophysics Naveen Basu, 2025-02-20 Essential Guide to Astrophysics is perfect for anyone who has ever looked up at the night sky and wondered about the universe Written clearly and engagingly it covers the basics of astrophysics from the history of the field to cutting edge research We start with telescopes and other tools astronomers use to study the universe then dive into stars their life cycles how they produce energy and what happens when they die Galaxies are another major topic including our Milky Way and other types found throughout the universe The book explores the Big Bang theory dark matter dark energy and the ultimate fate of the universe The search for life beyond Earth is also covered including finding exoplanets and conditions necessary for life We explore our solar system including the Sun planets moons and other objects Essential Guide to Astrophysics tackles complex topics like black holes gravitational waves and the future of space exploration with helpful appendices explaining any math or unfamiliar terms If you've ever been curious about the universe Essential Guide to Astrophysics is a great place to start

Models for Physics of the Very Small and Very Large Thomas J. Buckholtz, 2016-05-20 This monograph tackles three challenges First show a mathematics based meta model that matches known elementary particles Second apply models based on the meta model to match other known physics data Third predict future physics data The math features solutions to isotropic pairs of isotropic quantum harmonic oscillators This monograph matches some solutions to known elementary particles Matched properties include spin types of interactions in which the particles partake and for elementary bosons approximate masses Other solutions point to possible elementary particles This monograph applies the models and the extended particle list Results narrow gaps between physics data and theory Results pertain to elementary particles astrophysics and cosmology For example this monograph predicts properties for beyond the Standard Model elementary particles proposes descriptions of dark matter and dark energy provides new relationships between known physics constants including masses of some elementary particles includes theory that dovetails with the ratio of dark matter to ordinary matter includes math that dovetails with the number of elementary fermion generations suggests

forces that govern the rate of expansion of the universe and suggests additions to and details for the cosmology timeline

Fundamentals of Galaxy Dynamics, Formation and Evolution Ignacio Ferreras, 2019-04-02 Galaxies along with their underlying dark matter halos constitute the building blocks of structure in the Universe Of all fundamental forces gravity is the dominant one that drives the evolution of structures from small density seeds at early times to the galaxies we see today The interactions among myriads of stars or dark matter particles in a gravitating structure produce a system with fascinating connotations to thermodynamics with some analogies and some fundamental differences Ignacio Ferreras presents a concise introduction to extragalactic astrophysics with emphasis on stellar dynamics and the growth of density fluctuations in an expanding Universe Additional chapters are devoted to smaller systems stellar clusters and larger ones galaxy clusters

Fundamentals of Galaxy Dynamics Formation and Evolution is written for advanced undergraduates and beginning postgraduate students providing a useful tool to get up to speed in a starting research career Some of the derivations for the most important results are presented in detail to enable students appreciate the beauty of maths as a tool to understand the workings of galaxies Each chapter includes a set of problems to help the student advance with the material [Introduction to Modern Astrophysics, Pearson New International Edition EBook](#) Bradley W. Carroll, 2013 An Introduction to Modern Astrophysics Second Edition has been thoroughly revised to reflect the dramatic changes and advancements in astrophysics that have occurred over the past decade The Second Edition of this market leading book has been updated to include the latest results from relevant fields of astrophysics and advances in our theoretical understanding of astrophysical phenomena Designed for sophomore level astrophysics for astronomy and physics majors An Introduction to Modern Astrophysics is now offered in two derivative versions [Introduction to Modern Stellar Astrophysics](#) [Cosmological Clues](#) Carolyn Devereux, 2020-12-23 Did the Universe have a beginning Will it have an end Or has it always been the same never changing This is the subject of cosmology the study of the Universe and this book provides a perfect introduction to the subject for anyone that is interested in the wonders of our Universe This book provides an accessible overview of the Standard Model of Cosmology which is explained in six [Cosmological Clues](#) including evidence for the Big Bang and dark matter and dark energy the keystones of modern cosmology It takes readers through some of the most exciting questions in cosmology such as what evidence do we have that the Universe started from the Big Bang Has dark matter been observed Will we ever know what dark energy is Are the multiverses real And could the Universe be a hologram This book is an ideal guide for anyone interested in finding out more about our Universe It will be of interest to those studying cosmology for the first time including readers without a scientific background who have an interest in looking up at the stars and wondering where they all came from Key features Contains the latest evidence for the Big Bang dark matter and dark energy and explores exciting scientific ideas such as inflation and multiverses Provides a clear explanation of the main theories of how the Universe evolved based on key observations the [Cosmological Clues](#) Gives the reader a concise introduction to the scientific process

using cosmology as the example and explores why it has been so successful in creating the technologies we have today

Beyond Gravity Dineshkumar Lalgi ,2026-02-27 Science begins with observation Every day the oceans rise and fall in a predictable rhythm For centuries humanity has explained tides through gravitational attraction primarily between the and Yet curiosity pushes us further This book explores classical tidal understanding and introduces a conceptual framework known as the Dilaso Spiral Wave Force DSWF The goal of this work is not to replace established science but to present a structured and thoughtful hypothesis that encourages further inquiry *The Science of Imaging* Graham Saxby,2016-04-19 Edited and expanded to keep pace with the digital revolution the new edition of this highly popular and critically acclaimed work provides a comprehensive exploration of imaging science Brilliantly written and extensively illustrated The Science of Imaging An Introduction Second Edition covers the fundamental laws of physics as well as the cut *Astrophysics* , **An Introduction to Modern Astrophysics** Walter Evans,2017-01-17 An Introduction to Modern Astrophysics is a comprehensive well organized and engaging text covering every major area of modern astrophysics from the solar system and stellar astronomy to galactic and extragalactic astrophysics and cosmology Designed to provide students with a working knowledge of modern astrophysics this textbook is suitable for astronomy and physics majors who have had a first year introductory physics course with calculus Featuring a brief summary of the main scientific discoveries that have led to our current understanding of the universe worked examples to facilitate the understanding of the concepts presented in the book end of chapter problems to practice the skills acquired and computational exercises to numerically model astronomical systems the second edition of An Introduction to Modern Astrophysics is the go to textbook for learning the core astrophysics curriculum as well as the many advances in the field **American Journal of Physics** ,2009 *The Tapestry of Modern Astrophysics* Steven N. Shore,2003 Table of contents *Seminars of the United Nations Programme on Space Applications* ,2002 **The Frequency of Carbon-enhanced Metal-poor Stars and the Origin of Carbon in the Universe** Brian Elliott Marsteller,2007 **An Introduction to Modern Astrophysics** Bradley W. Carroll,Dale A. Ostlie,1996 This exciting text opens the entire field of modern astrophysics to the reader by using only the basic tools of physics Designed for the junior level astrophysics course each topic is approached in the context of the major unresolved questions in astrophysics The core chapters have been designed for a course in stellar structure and evolution while the extended chapters provide additional coverage of the solar system galactic structure dynamics evolution and cosmology **American Book Publishing Record** ,2006 *Your Cosmic Context* Todd Duncan,Craig Tyler,Craig E. Tyler,2009 Provides a cumulative guide to the general lessons of modern scientific cosmology as well as the historical background that connects the nature of the universe with the reader s place in it Provided by publisher **Frontiers of Propulsion Science** Marc G. Millis,Eric W. Davis,2009 Frontiers of Propulsion Science is the first ever compilation of emerging science relevant to such notions as space drives warp drives gravity control and faster than light travel the kind of breakthroughs that would revolutionize spaceflight

and enable human voyages to other star systems Although these concepts might sound like science fiction they are appearing in growing numbers in reputable scientific journals This is a nascent field where a variety of concepts and issues are being explored in the scientific literature beginning in about the early 1990s The collective status is still in step 1 and 2 of the scientific method with initial observations being made and initial hypotheses being formulated but a small number of approaches are already at step 4 with experiments underway This emerging science combined with the realization that rockets are fundamentally inadequate for interstellar exploration led NASA to support the Breakthrough Propulsion Physics Project from 1996 through 2002 *Frontiers of Propulsion Science* covers that project as well as other related work so as to provide managers scientists engineers and graduate students with enough starting material that they can comprehend the status of this research and decide if and how to pursue it in more depth themselves Five major sections are included in the book *Understanding the Problem* lays the groundwork for the technical details to follow *Propulsion Without Rockets* discusses space drives and gravity control both in general terms and with specific examples *Faster Than Light Travel* starts with a review of the known relativistic limits followed by the faster than light implications from both general relativity and quantum physics *Energy Considerations* deals with spacecraft power systems and summarizes the limits of technology based on accrued science and *From This Point Forward* offers suggestions for how to manage and conduct research on such visionary topics

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