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Good Books On Relativity

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Good Books On Relativity:

Relativity Albert Einstein, Robert W. Lawson, 2001-01-01 This book contains the great physicist's own explanation of both the special and general theories of relativity. Written for readers interested in the theory but not conversant with the mathematical apparatus of theoretical physics, it presents the ideas in their simplest, most intelligible form. *Relativity and the Universe* Harry Schmidt, 1921

The Best Books William Swan Sonnenschein, 1926

Physics And Culture Brian Cotterell, 2017-08-29 The role of physics in our culture is examined from the time of Newton to the present day. It has three parts: an introduction to physics and two parts covering the roles of Newtonian and Modern/Postmodern physics. It is shown how popularization enabled physics to become part of our culture, while the topics discussed include religion, philosophy, politics, literature, the visual arts, and music. An underlying theme is that physics is an intimate part of our culture which, together with the other sciences, has had a wide general influence that cannot be ignored. The book has been written for all that are genuinely interested in culture. It is well referenced and illustrated and suitable for the general public, students, and academics who are interested in bridging the sciences and humanities in today's era of specialization.

A Student's Guide Through the Great Physics Texts Kerry Kuehn, 2014-09-15 This book provides a chronological introduction to the sciences of astronomy and cosmology based on the reading and analysis of significant selections from classic texts such as Ptolemy's *The Almagest*, Kepler's *Epitome of Copernican Astronomy*, Shapley's *Galaxies and Lemniscates*, and *The Primeval Atom*. Each chapter begins with a short introduction followed by a reading selection. Carefully crafted study questions draw out key points in the text and focus the reader's attention on the author's methods, analysis, and conclusions. Numerical and observational exercises at the end of each chapter test the reader's ability to understand and apply key concepts from the text. *The Heavens and the Earth* is the first of four volumes in *A Student's Guide Through the Great Physics Texts*. This book grew out of a four-semester undergraduate physics curriculum designed to encourage a critical and circumspect approach to natural science while, at the same time, preparing students for advanced coursework in physics. This book is particularly suitable as a college-level textbook for students of the natural sciences, history, or philosophy. It also serves as a textbook for advanced high school students or as a thematically organized source book for scholars and motivated lay readers. In studying the classic scientific texts included herein, the reader will be drawn toward a lifetime of contemplation.

Introduction to Black Hole Astrophysics Gustavo E. Romero, Gabriela S. Vila, 2013-09-14 This book is based on the lecture notes of a one-semester course on black hole astrophysics given by the author and is aimed at advanced undergraduate and graduate students with an interest in astrophysics. The material included goes beyond that found in classic textbooks and presents details on astrophysical manifestations of black holes. In particular, jet physics and detailed accounts of objects like microquasars, active galactic nuclei, gamma-ray bursts, and ultra-luminous X-ray sources are covered, as well as advanced topics like black holes in alternative theories of gravity. The author avoids unnecessary technicalities and, to some degree, the book is self-contained.

The reader will find some basic general relativity tools in Chapter 1 The appendices provide some additional mathematical details that will be useful for further study and a guide to the bibliography on the subject

An Introduction to Particle Physics and the Standard Model Robert Mann, 2011-07-01 An Introduction to the Standard Model of Particle Physics familiarizes readers with what is considered tested and accepted and in so doing gives them a grounding in particle physics in general Whenever possible Dr Mann takes an historical approach showing how the model is linked to the physics that most of us have learned in less challenging areas Dr Mann reviews special relativity and classical mechanics symmetries conservation laws and particle classification then working from the tested paradigm of the model itself he Describes the Standard Model in terms of its electromagnetic strong and weak components Explores the experimental tools and methods of particle physics Introduces Feynman diagrams wave equations and gauge invariance building up to the theory of Quantum Electrodynamics Describes the theories of the Strong and Electroweak interactions Uncovers frontier areas and explores what might lie beyond our current concepts of the subatomic world Those who work through the material will develop a solid command of the basics of particle physics The book does require a knowledge of special relativity quantum mechanics and electromagnetism but most importantly it requires a hunger to understand at the most fundamental level why things exist and how it is that anything happens This book will prepare students and others for further study but most importantly it will prepare them to open their minds to the mysteries that lie ahead Ultimately the Large Hadron Collider may prove the model correct helping so many realize their greatest dreams or it might poke holes in the model leaving us to wonder an even more exciting possibility that the answers lie in possibilities so unique that we have not even dreamt of them

Walter Isaacson
Great Innovators e-book boxed set Walter Isaacson, 2011-10-24 This includes the exclusive biography of Steve Jobs and bestselling biographies Benjamin Franklin and Einstein

The Journal of Education, 1920

Einstein and the Changing Worldviews of Physics Christoph Lehner, Jürgen Renn, Matthias Schemmel, 2012-02-02 This volume reviews conceptual conflicts at the foundations of physics now and in the past century The focus is on the conditions and consequences of Einstein's pathbreaking achievements that sealed the decline of the classical notions of space time radiation and matter and resulted in the theory of relativity Particular attention is paid to the implications of conceptual conflicts for scientific views of the world at large thus providing the basis for a comparison of the demise of the mechanical worldview at the turn of the 20th century with the challenges presented by cosmology at the turn of the 21st century Throughout the work Einstein's contributions are not seen in isolation but instead set into the wider intellectual context of dealing with the problem of gravitation in the twilight of classical physics the investigation of the historical development is carried out with a number of epistemological questions in mind concerning in particular the transformation process of knowledge associated with the changing worldviews of physics

Modern Cosmology Scott Dodelson, 2003-03-30 Modern Cosmology begins with an introduction to the smooth homogeneous universe described by a Friedman Robertson Walker metric including careful

treatments of dark energy big bang nucleosynthesis recombination and dark matter From this starting point the reader is introduced to perturbations about an FRW universe their evolution with the Einstein Boltzmann equations their generation by primordial inflation and their observational consequences These consequences include the anisotropy spectrum of the cosmic microwave background CMB featuring acoustic peaks and polarization the matter power spectrum with baryonic wiggles and their detection via photometric galaxy surveys redshift distortions cluster abundances and weak lensing The book concludes with a long chapter on data analysis Modern Cosmology is the first book to explain in detail the structure of the acoustic peaks in the CMB the E B decomposition in polarization which may allow for detection of primordial gravity waves and the modern analysis techniques used on increasingly large cosmological data sets Readers will gain the tools needed to work in cosmology and learn how modern observations are rapidly revolutionizing our picture of the universe Provides foundations calculations and interpretations which illuminate current thinking in cosmology Covers the major advances in cosmology over the past decade Includes over 100 unique pedagogical figures

No-Nonsense Electrodynamics
Jakob Schwichtenberg, 2018-12-06 Learning Electrodynamics doesn't have to be boring What if there was a way to learn Electrodynamics without all the usual fluff What if there were a book that allowed you to see the whole picture and not just tiny parts of it Thoughts like this are the reason that No Nonsense Electrodynamics now exists What will you learn from this book Get to know all fundamental electrodynamic concepts Grasp why we can describe electromagnetism using the electric and magnetic field the electromagnetic field tensor and the electromagnetic potential and how these concepts are connected Learn to describe Electrodynamics mathematically Understand the meaning and origin of the most important equations Maxwell's equations the Lorentz force law Master the most important electrodynamic systems read step by step calculations and understand the general algorithm we use to describe them Get an understanding you can be proud of Learn why Special Relativity owes its origins to Electrodynamics and how we can understand it as a gauge theory No Nonsense Electrodynamics is the most student friendly book on Electrodynamics ever written Here's why First of all it's nothing like a formal university lecture Instead it's like a casual conversation with a more experienced student This also means that nothing is assumed to be obvious or easy to see Each chapter each section and each page focusses solely on the goal to help you understand Nothing is introduced without a thorough motivation and it is always clear where each formula comes from The book contains no fluff since unnecessary content quickly leads to confusion Instead it ruthlessly focusses on the fundamentals and makes sure you'll understand them in detail The primary focus on the reader's needs is also visible in dozens of small features that you won't find in any other textbook In total the book contains more than 100 illustrations that help you understand the most important concepts visually In each chapter you'll find fully annotated equations and calculations are done carefully step by step This makes it much easier to understand what's going on in Whenever a concept is used which was already introduced previously there is a short sidenote that reminds you where it was first introduced and

often recites the main points In addition there are summaries at the beginning of each chapter that make sure you won't get lost

The Weekly Review Fabian Franklin, Harold de Wolf Fuller, 1921 **Books of 1921-1925** Chicago Public Library, 1927 British Books, 1920 **The Canadian Forum**, 1920 *Discovery*, 1921 Relativity and the Universe Harry Schmidt, 1921 **Spacetime, Geometry and Gravitation** Pankaj Sharan, 2009-11-18 This is an introductory book on the general theory of relativity based partly on lectures given to students of M Sc Physics at my university The book is divided into three parts The first part is a preliminary course on general relativity with minimum preparation The second part builds the mathematical background and the third part deals with topics where mathematics developed in the second part is needed The first chapter gives a general background and introduction This is followed by an introduction to curvature through Gauss Theorema Egregium This theorem expresses the curvature of a two dimensional surface in terms of intrinsic quantities related to the infinitesimal distance function on the surface The student is introduced to the metric tensor Christoffel symbols and Riemann curvature tensor by elementary methods in the familiar and visualizable case of two dimensions This early introduction to geometric quantities equips a student to learn simpler topics in general relativity like the Newtonian limit red shift the Schwarzschild solution precession of the perihelion and bending of light in a gravitational field Part II chapters 5 to 10 is an introduction to Riemannian geometry as required by general relativity This is done from the beginning starting with vectors and tensors I believe that students of physics grasp physical concepts better if they are not shaky about the mathematics involved

Reading Popular Physics Elizabeth Leane, 2017-03-02 Reading Popular Physics is a valuable contribution to our understanding of the nature and implications of physics popularizations A literary critic trained in science Elizabeth Leane treats popular science writing as a distinct and significant genre focusing particularly on five bestselling books Stephen Hawking's A Brief History of Time Steven Weinberg's The First Three Minutes James Gleick's Chaos Mitchell Waldrop's Complexity and Gary Zukav's The Dancing Wu Li Masters Leane situates her examination of the texts within the heated interdisciplinary exchanges known as the Science Wars focusing specifically on the disputed issue of the role of language in science Her use of literary analysis reveals how popular science books function as sites for disciplinary skirmishes as she uncovers the ways in which popularizers of science influence the public In addition to their explicit discussion of scientific concepts Leane argues these authors employ subtle textual strategies that encode claims about the nature and status of scientific knowledge claims that are all the more powerful because they are unacknowledged Her book will change the way these texts are read offering readers a fresh perspective on this highly visible and influential genre

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