

Relativity And Its Roots Banesh Hoffmann

Walter Isaacson

Relativity and Its Roots Banesh Hoffmann, 2012-04-30 Entertaining, nontechnical demonstrations of the meaning of relativity theory trace development from basis in geometrical, cosmological ideas of the ancient Greeks, plus work by Kepler, Galileo, Newton, others. 1983 edition.

What Is Relativity? L. D. Landau, G. B. Rumer, 2013-01-23 Written by a Nobel Prize physicist and his colleague, this compelling book uses familiar objects (trains, rulers, clocks) to illuminate the more subtle aspects of relativity. 23 illustrations. 1959 edition.

Readable Relativity Clement V. Durell, 2003-01-01 After an introduction by the renowned physicist Freeman Dyson, the special theory of relativity is explained, with a minimal amount of mathematical complexity.

Elements of Relativity Theory Derek F. Lawden, 2004-01-01 The basic concepts of relativity theory are conveyed through worked and unworked examples in this text, which requires only elementary algebra and emphasizes physical principles and concepts. 1985 edition.

Relativity for the Questioning Mind Daniel F. Styer, 2011-03 To those of us who are not mathematicians or physicists, Einstein's theory of relativity often seems incomprehensible, exotic, and of little real-world use. None of this is true. Daniel F. Styer's introduction to the topic not only shows us why these beliefs are mistaken but also shines a bright light on the subject so that any curious-minded person with an understanding of algebra and geometry can both grasp and apply the theory. Styer starts off slowly and proceeds carefully, explaining the concepts undergirding relativity in language comprehensible to nonscientists yet precise and accurate enough to satisfy the most demanding professional. He demonstrates how the theory applies to various real-life situations with easy equations and simple, clear diagrams. Styer's classroom-tested method of conveying the core ideas of relativity—the relationship among and between time, space, and motion and the behavior of light—encourages questions and shows the way to finding the answers. Each of the book's four parts builds on the sections that come before, leading the reader by turn through an overview of foundational ideas such as frames of reference, revelatory examples of time dilation and its attendant principles, an example-based exploration of relativity, and explanations of how and why gravity and spacetime are linked. By demonstrating relativity with practical applications, Styer teaches us to truly understand and appreciate its importance, beauty, and usefulness. Featuring worked and end-of-chapter problems and

illustrated, nontechnical explanations of core concepts, while dotted throughout with questions and answers, puzzles, and paradoxes, *Relativity for the Questioning Mind* is an enjoyable-to-read, complete, concise introduction to one of the most important scientific theories yet discovered. The appendixes provide helpful hints, basic answers to the sample problems, and materials to stimulate further exploration.

Inside Relativity Delo E. Mook, Thomas Vargish, 2018-06-05 Here a physicist and a professor of literature guide general readers through the ideas that revolutionized our conception of the physical universe.

A Student's Guide to Einstein's Major Papers Robert E Kennedy, 2012-01-19 In 1905 Albert Einstein produced breakthrough work in three major areas of physics (atoms and Brownian motion, quanta, and the special theory of relativity), followed, in 1916, by the general theory of relativity. This book develops the detail of the papers, including the mathematics, to guide the reader in working through them.

Newton to Einstein: The Trail of Light Ralph Baierlein, 1992 This undergraduate text takes the non-science student from Newton's particles to Einstein's relativity.

Einstein's Legacy Julian Schwinger, 2012-05-24 A Nobel Laureate relates the fascinating story of Einstein and relativity theory in well-illustrated, nontechnical terms, discussing the meaning of time, gravity and its effect on light, the curving of space-time, more.

Why Symmetry Runs The Positive Circular Economy George Hohbach, 2021-10-04 EXPANDED 4th EDITION: Largely unnoticed by the general public, three intellectual giants of the 20th century, Kabbalist Rav Yehuda Ashlag, mathematical physicist Albert Einstein, mathematician Emmy Noether and the pioneering value investor Benjamin Graham, revealed the central role of symmetry in what we call reality. The most symmetric form is the Circle. Nature largely builds its diversity and abundance on circular motions and cycles. Yet, our linear economic model does not respect the central role of symmetry (balance, harmony, unity), and consequently disregards the holistic benefits of Nature's positive circular motions. The book details how Nature, the cosmos, universally communicates in the super simple language of symmetry. It examines how Rav Ashlag, Einstein, Noether and Graham along with other scholars from around the globe, unveiled that symmetry is the creative principle which can build a prosperous future for Man, Artificial Intelligence and Nature together, via a symmetric, positive, eco-intelligent and climate-smart Circular Economy.

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 Great Beyond Paul Halpern, 2008-04-21 The concept of multiple unperceived dimensions in the universe is one of the hottest topics in contemporary physics. It is essential to current attempts to explain gravity and the underlying structure of the universe. *The Great Beyond* begins with Einstein's famous quarrel with Heisenberg and Bohr, whose theories of

uncertainty threatened the order Einstein believed was essential to the universe, and it was his rejection of uncertainty that drove him to ponder the existence of a fifth dimension. Beginning with this famous disagreement and culminating with an explanation of the newest brane approach, author Paul Halpern shows how current debates about the nature of reality began as age-old controversies, and addresses how the possibility of higher dimensions has influenced culture over the past one hundred years.

Einstein Walter Isaacson, 2008-05-13 From Isaacson, the bestselling author of Benjamin Franklin, comes the first full biography of Albert Einstein since all his papers have become available--a fully realized portrait of a premier icon of his era.

Beyond the Mechanical Universe Richard P. Olenick, Tom M. Apostol, David L. Goodstein, 1986-12-26 This 1987 book studies electricity and magnetism, light, the special theory of relativity and modern physics.

The Pearly Gates of Cyberspace Margaret Wertheim, 1999 Tracing the combined story of physical and spiritual space from the Middle Ages to the present, Wertheim reveals the appeal of cyberspace and its ultimate failure to satisfy one's spiritual needs.

To See the Unseen Andrew J. Butrica, 1996 A comprehensive & illuminating history of this little-understood, but surprisingly significant scientific activity. Quite rigorous & systematic in its methodology, the book explores the development of the radar astronomy specialty in the larger community of scientists. More than just discussing the development of this field, however, the author uses planetary radar astronomy as a vehicle for understanding larger issues relative to the planning & execution of big science by the Fed. government. Sources, interviews, technical essay, abbreviations, & index.

The Metaphysical Foundations of Modern Science E. A. Burt, 2012-09-26 Classic in the philosophy of science offers a fascinating analysis of the works of Copernicus, Kepler, Galileo, Descartes, Hobbes, Gilbert, Boyle, and Newton, tracing their influence on contemporary scientific thought.

Cloud Physics Louis J. Battan, 2003-01-01 This text explores the formation of clouds, ice crystals, and hail. It also reviews techniques for cloud modifications, artificial stimulation of rainfall, and modification of hailstorms. 26 figures. 16 halftones.

Einstein's Unfinished Symphony Marcia Bartusiak, 2017-06-27 This updated edition of the New York Times Notable Book recounts the long hunt for Einstein's predicted gravitational waves—and celebrates their discovery. In February 2016, astronomers announced that they had verified the last remaining prediction of Einstein's general theory of relativity—vibrations in space-time, called gravitational waves. Humanity can now tune in to a cosmic orchestra. We have heard the chirp of two black holes dancing toward a violent union. We will hear the cymbal crashes from exploding stars, the periodic drumbeats from swiftly rotating pulsars, and maybe even the echoes from the Big Bang itself. More than a decade earlier, Marcia Bartusiak chronicled the gamble taken by astronomers who were determined to prove Einstein right. In their

quest to detect gravitational waves, they built the Laser Interferometer Gravitational-Wave Observatory (LIGO) detectors, the most accurate measuring devices ever created. In this updated edition, Bartusiak brings the story to a thrilling close with the triumphant discovery of gravitational waves made with the LIGO. An important, multifaceted scientific story...part theoretical physics, part astronomy, part experimental physics, part engineering.—James Ryerson, New York Times Book Review

The Infancy of Atomic Physics Alex Keller, 2013-10-09 This compelling history portrays the human faces and lives behind the beginnings of atomic science, from experiments in the 1880s to the era just after the First World War.

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