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# RELATIVITY THEORY: ITS ORIGINS & IMPACT ON MODERN THOUGHT

Edited by L. Pearce Williams

**Major Issues in History Series**

# Relativity Theory Its Origins Impact On Modern Thought

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*Relativity Theory* L. Pearce Williams, 1968      *Words and Values* Peggy Rosenthal, 2005-01-27 This book is a collection of biographical sketches of some of the leading figures of our time though the figures aren't people but configurations of words. Proposing that such words constitute an active force that can lead us into certain attitudes and behavior with realizing it, Rosenthal shows how our leading language acquired such power and suggests ways to escape its control.      **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.      *At The Fringes Of Science* Michael W. Friedlander, 2018-03-05 Scientific discoveries are constantly in the news. Almost daily we hear about new and important breakthroughs. But sometimes it turns out that what was trumpeted as scientific truth is later discredited or controversy may long swirl about some dramatic claim. What is a nonscientist to believe? Many books debunk pseudoscience and some others present only the scientific consensus on any given issue. In *At the Fringes of Science*, Michael Friedlander offers a careful look at the shadowlands of science. What makes Friedlander's book especially useful is that he reviews conventional scientific method and shows how scientists examine the hard cases to determine what is science and what is pseudoscience. Emphasizing that there is no clear line of demarcation between science and nonscience, Friedlander leads the reader through case after entertaining case covering the favorites of tabloid science such as astrology and UFOs, scientific controversies such as cold fusion and those maverick ideas that were at first rejected.

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*Multivalued Fields in Condensed Matter, Electromagnetism, and Gravitation* Hagen Kleinert,2008 This book lays the foundations of the theory of fluctuating multivalued fields with numerous applications Most prominent among these are phenomena dominated by the statistical mechanics of line like objects such as the phase transitions in superfluids and superconductors as well as the melting process of crystals and the electromagnetic potential as a multivalued field that can produce a condensate of magnetic monopoles In addition multivalued mappings play a crucial role in deriving the physical laws of matter coupled to gauge fields and gravity with torsion from the laws of free matter Through careful analysis of each of these applications the book thus provides students and researchers with supplementary reading material for graduate courses on phase transitions quantum field theory gravitational physics and differential geometry

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*A First Course in General Relativity* Bernard Schutz,2022-06-30 This widely used textbook explains general relativity for advanced undergraduates requiring only a minimal background in mathematics

**The Fourth Dimension and Non-Euclidean Geometry in Modern Art, revised edition** Linda Dalrymple Henderson,2018-05-18 The long awaited new edition of a groundbreaking work on the impact of alternative concepts of space on modern art In this groundbreaking study first published in 1983 and unavailable for over a decade Linda Dalrymple Henderson demonstrates that two concepts of space beyond immediate perception the curved spaces of non Euclidean geometry and most important a higher fourth dimension of space were central to the development of modern art The possibility of a spatial fourth dimension suggested that our world might be merely a shadow or section of a higher dimensional existence That iconoclastic idea encouraged radical innovation by a variety of early twentieth century artists ranging from French Cubists Italian Futurists and Marcel Duchamp to Max Weber Kazimir Malevich and the artists of De Stijl and Surrealism In an extensive new Reintroduction Henderson surveys the impact of interest in higher dimensions of space in art and culture from the 1950s to 2000 Although largely eclipsed by relativity theory beginning in the 1920s the spatial fourth dimension experienced a resurgence during the

later 1950s and 1960s In a remarkable turn of events it has returned as an important theme in contemporary culture in the wake of the emergence in the 1980s of both string theory in physics with its ten or eleven dimensional universes and computer graphics Henderson demonstrates the importance of this new conception of space for figures ranging from Buckminster Fuller Robert Smithson and the Park Place Gallery group in the 1960s to Tony Robbin and digital architect Marcos Novak

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This book discusses as well the method used for converting the units of physical quantities from one system of measurement to another. The final chapter deals with the various applications of radiation in biological investigations and in medical diagnostics and therapeutics. This book is intended for students enrolled in introductory physics courses. *The Scientist as Philosopher* Friedel Weinert, 2005-10-18. How do major scientific discoveries reshape their originators and our own sense of reality and concept of the physical world? *The Scientist as Philosopher* explores the interaction between physics and philosophy. Clearly written and well illustrated, the book first places the scientist-philosophers in the limelight as we learn how their great scientific discoveries forced them to reconsider the time-honored notions with which science had described the natural world. Then the book explains that what we understand by nature and science have undergone fundamental conceptual changes as a result of the discoveries of electromagnetism, thermodynamics, and atomic structure. Even more dramatically, the quantum theory and special theory of relativity questioned traditional assumptions about causation and the passage of time. The author concludes that the dance between science and philosophy is an evolutionary process which will keep them forever entwined.

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