

SPACE AND TIME IN CONTEMPORARY PHYSICS

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Moritz Schlick

An Introduction to the Theory of Relativity and Gravitation

Space And Time In Contemporary Physics

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scientific or mathematical training and makes the philosophy of space and time accessible to anyone trying to come to grips with the complexities of this challenging subject With over 100 original line illustrations and a full glossary of terms *Time and Space* keeps the requirements of students firmly in sight and will continue to serve as the ideal textbook for philosophy of time and space courses

A Dynamic Theory of Space-Time Robert Nieves, 2020-07-18 Covering novel theoretical ideas in contemporary research style this book is ideal for students researchers and enthusiastic readers in all areas of cosmology and theoretical physics There are four main parts of the book focusing on waves of space kinematics space time and gravitation and waves of the fields of force to discuss the greatest questions and challenges to modern physics A dynamic theory of space time is proposed based upon well accepted concepts of physics and as a foundation to The General Theory of Relativity The structure of the book follows the gradual path of research and investigation into our physical reality that culminates in the development of avant garde notions ideas and realizations that are described and presented mathematically as expansions to current concepts of modern physics The last four chapters of the book describe the multidimensionality of space time the natures of gravitation and light black holes and an analysis of the present gravitational theory among other advanced topics some of which are covered in depth and in a straightforward style for the general advancement of science and technology

The New Aspects of Time M. Capek, 2012-12-06 At last his students and colleagues his friends and his friendly critics his fellow scientist and fellow philosophers have the works of Milic Capek before them in one volume aside from his books of course Now the development of his interests and his thoughts always led centrally by his concern to understand the philosophical impact of contemporary physics becomes clear In the nearly 90 essays and papers and in his book on the philosophical impact as well as his classical restatement of process philosophy in his *Bergson and Modern Physics* Professor Capek establishes one of the fundamental alternatives to the comprehension of human experience and thereby of the world Capek is certainly to be seen with respect and admiration for he has dealt with the deepest and toughest of scientific as well as metaphysical problems his major efforts in the philosophy of mind focussed upon the time of experience and in the philosophy of physics focussed upon continuity causality and again the temporal now in the world picture

Space, Time, and Spacetime Lawrence Sklar, 2023-07-28 In this book Lawrence Sklar demonstrates the interdependence of science and philosophy by examining a number of crucial problems on the nature of space and time problems that require for their resolution the resources of philosophy and of physics The overall issues explored are our knowledge of the geometry of the world the existence of spacetime as an entity over and above the material objects of the world the relation between temporal order and causal order and the problem of the direction of time Without neglecting the most subtle philosophical points or the most advanced contributions of contemporary physics the author has taken pains to make his explorations intelligible to the reader with no advanced training in physics mathematics or philosophy The arguments are set forth step by step beginning from first principles and the philosophical discussions are supplemented in

detail by nontechnical expositions of crucial features of physical theories In this book Lawrence Sklar demonstrates the interdependence of science and philosophy by examining a number of crucial problems on the nature of space and time problems that require for their resolution the resources of philosophy and of physics

IV Invitation To Contemporary Physics Harry Chi-sing Lam, Narendra Kumar, Ho-kim Quang, 1991-10-18 In recent years the exhilarating sense of discovery in the realm of physics has almost become the exclusive right of the specialist in the field Books on contemporary physics tend to be oversimplified or too technical for the general reader to gain a proper appreciation of the appeal that this scientific quest holds for the modern day physicist Invitation To Contemporary Physics however offers a unique opportunity for the layman or new student to share in the fascination and excitement of seven of the most enthralling areas at the research frontiers of modern day physics lasers superconductivity symmetries chaos the evolution of stars elementary particles and cosmology Organized into independent chapters the book allows the reader to delve into each topic separately Each chapter is also designed to commence at an elementary level thus requiring little prior background knowledge from the reader It is then developed in stages of increasing difficulty but in such a way that any keen and determined reader will be able to comprehend Emphasis is placed on understanding the basic principles behind the facts and ideas The excitement and fascination in the intellectual pursuit of present day physics is far too compelling to be left solely to the experts The authors in this Invitation To Contemporary Physics have therefore answered the challenge of bringing it all home to the general reader This book serves as a captivating introduction to modern day physics for the layman and is also an ideal reference text for a university course aiming at a general survey of contemporary physics

Contemporary Physics Plays Jenni G. Halpin, 2018-04-12 This book analyzes recent physics plays arguing that their enaction of concepts from the sciences they discuss alters the nature of the decisions made by the characters changing the ethical judgements that might be cast on them Recent physics plays regularly alter the shape of space time itself drawing together disparate moments reversing the flow of time creating apparent contradictions and iterating scenes for multiple branches of counterfactual history With these changes both causality and responsibility shift variously The roles of iconic scientists such as Albert Einstein and Werner Heisenberg are interrogated for their dramatic value placing history and dramatic license in tension Cold War strategies and the limits of espionage highlight the emphatically personal involvement of ordinary individuals This study is vital reading for those interested in physics plays and the relationship between the sciences and the humanities

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