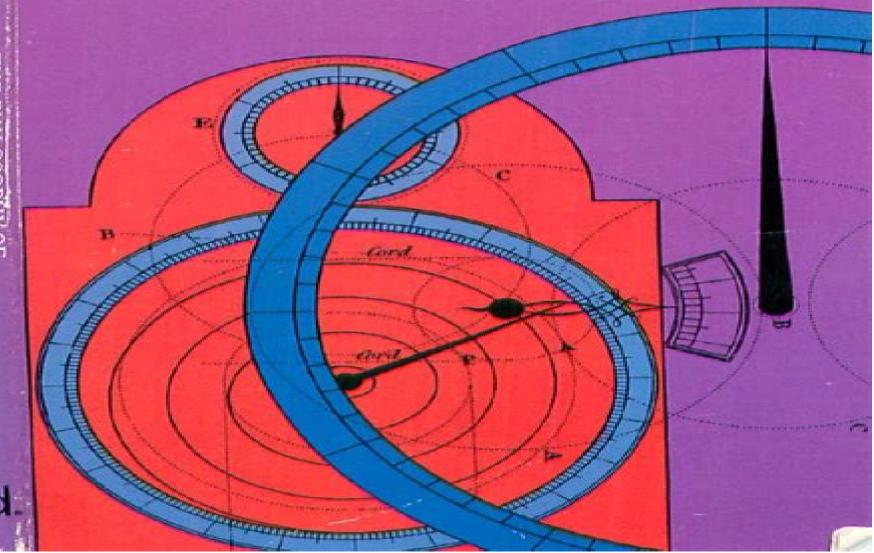


SPACE & TIME

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SPACE & TIME HANS REICHENBACH

Translated by Maria Reichenbach and John Freund, with introductory remarks by Rudolf Carnap



Philosophy Of Space And Time

L Cohen

Philosophy Of Space And Time:

Philosophy of Physics Tim Maudlin,2012 Introduces non physicists to core philosophical issues surrounding the nature structure of space time is also an ideal resource for physicists interested in the conceptual foundations of space time theory Provides a broad historical overview from Aristotle to Einstein covers the Twins Paradox Galilean relativity time travel more

Space, Time, and Geometry Patrick Suppes, 2012-12-06 The articles in this volume have been stimulated in two different ways More than two years ago the editor of Synthese laakko Hintikka an nounced a special issue devoted to space and time and articles were solicited Part of the reason for that announcement was also the second source of papers Several years ago I gave a seminar on special relativity at Stanford and the papers by Domotor Harrison Hudgin Latzer and myself partially arose out of discussion in that seminar All of the papers except those of Griinbaum Fine the second paper of Friedman and the paper of Adams appeared in a special double issue of Synthese 24 1972 Nos 1 2 I am pleased to have been able to add the four additional papers mentioned in making the special issue a volume in the Synthese Library Of these four additional articles only the one by Fine has pre viously appeared in print Synthese 22 1971 448 481 its relevance to the present volume is apparent In preparing the papers for publication and in carrying out the various editorIal chores of such a task I am very much indebted to Mrs Lillian O Toole for her extensive assistance INTRODUCTION The philosophy of space and time has been of permanent importance in philosophy and most of the major historical figures in philosophy such as Aristotle Descartes and Kant have had a good deal to say about the nature of space and time 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 DIV Philosophie Der Raum-Zeit-Lehre Hans Reichenbach, 1958-01-01 With unusual depth and clarity it covers the problem of the foundations of geometry the theory of time the theory and consequences of Einstein's relativity including relations between theory and observations coordinate definitions relations between topological and metrical properties of space the psychological problem of the possibility of a visual intuition of non Euclidean structures and

many other important topics in modern science and philosophy While some of the book utilizes mathematics of a somewhat advanced nature the exposition is so careful and complete that most people familiar with the philosophy of science or some intermediate mathematics will understand the majority of the ideas and problems discussed Partial CONTENTS I The Problem of Physical Geometry Universal and Differential Forces Visualization of Geometries Spaces with non Euclidean Topological Properties Geometry as a Theory of Relations II The Difference between Space and Time Simultaneity Time Order Unreal Sequences Ill The Problem of a Combined Theory of Space and Time Construction of the Space Time Metric Lorentz and Einstein Contractions Addition Theorem of Velocities Principle of Equivalence Einstein's Concept of the Problems of Rotation and Gravitation Gravitation and Geometry Riemannian Spaces The Singular Nature of Time Spatial Dimensions Reality of Space and Time Space, Time and Einstein J.B. Kennedy, 2014-12-18 This introduction to one of the liveliest and most popular fields in philosophy is written specifically for a beginning readership with no background in philosophy or science Step by step analyses of the key arguments are provided and the philosophical heart of the issues is revealed without recourse to jargon maths or logical formulas The book introduces Einstein's revolutionary ideas in a clear and simple way along with the concepts and arguments of philosophers both ancient and modern that have proved of lasting value Specifically the theories of the ancient Greek philosophers Zeno Euclid and Parmenides are considered alongside the ideas of Newton Leibniz and Kant as well as the giants of twentieth century physics Einstein and Lorentz The problems at the heart of the philosophy of space and time such as change motion infinity shape and inflation are examined and the seismic impact made by relativity theory and quantum theory is assessed in the light of the latest research. The writing is lucid and entertaining allowing a beginning readership to grasp some difficult concepts while offering the more experienced reader a succinct and illuminating presentation of the state of the debate Space Time and Einstein shows the reader the excitement of scientific discovery and the beauty of theory in the search for answers to these fundamental questions Space, Time, and **Spacetime** Vesselin Petkov, 2011-07-23 Dedicated to the centennial anniversary of Minkowski s discovery of spacetime this volume contains papers most presented at the Third International Conference on the Nature and Ontology of Spacetime that address some of the deepest questions in physics **Foundations of Space-Time Theories** John Earman, Clark N. Glymour, John J. Stachel, 1977-11-25 Foundations of Space Time Theories was first published in 1977 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions The essays in this volume are based on the papers given at a conference on the philosophical aspects of the space time theory held under the auspices of the Minnesota Center for Philosophy of Science

A Treatise on Time and Space J. R. Lucas, 2018-10-10 Originally published in 1976 This comprehensive study discusses in detail the philosophical mathematical physical logical and theological aspects of our understanding of time and space The text examines first the many different definitions of time that have been offered beginning with some of the puzzles arising

from our awareness of the passage of time and shows how time can be understood as the concomitant of consciousness In considering time as the dimension of change the author obtains a transcendental derivation of the concept of space and shows why there has to be only one dimension of time and three of space and why Kant was not altogether misguided in believing the space of our ordinary experience to be Euclidean The concept of space time is then discussed including Lorentz transformations and in an examination of the applications of tense logic the author discusses the traditional difficulties encountered in arguments for fatalism In the final sections he discusses eternity and the beginning and end of the universe The book includes sections on the continuity of space and time on the directedness of time on the differences between classical mechanics and the Special and General theories of relativity on the measurement of time on the apparent slowing down of moving clocks and on time and probability Understanding Space-Time Robert DiSalle, 2006-04-27 Presenting the history of space time physics from Newton to Einstein as a philosophical development DiSalle reflects our increasing understanding of the connections between ideas of space and time and our physical knowledge He suggests that philosophy s greatest impact on physics has come about less by the influence of philosophical hypotheses than by the philosophical analysis of concepts of space time and motion and the roles they play in our assumptions about physical objects and physical measurements This way of thinking leads to interpretations of the work of Newton and Einstein and the connections between them It also offers ways of looking at old questions about a priori knowledge the physical interpretation of mathematics and the nature of conceptual change Understanding Space Time will interest readers in philosophy history and philosophy of science and physics as well as readers interested in the relations between physics and philosophy Space, Time, Matter Hermann Weyl, 2013-04-26 Excellent introduction probes deeply into Euclidean space Riemann's space Einstein's general relativity gravitational waves and energy and laws of conservation A classic of physics British Journal for Philosophy and Science Space, Time, and Einstein J. B. Kennedy, John Bernard Kennedy, 2003 An enlightening introduction to the philosophy of time and space I B Kennedy offers an introduction to one of the liveliest and most popular fields in philosophy time and space aimed specifically at a beginning readership with no background in philosophy or science He goes to the philosophical heart of the issues without recourse to jargon mathematics or logical formulas and introduces Einstein's revolutionary ideas in a clear and simple way as well as concepts and arguments of other relevant philosophers both ancient and modern Current debates in philosophy and physics are also handled with exemplary clarity and Kennedy is able to provide readers with a real sense of where we have come from and where we are going The writing is engaging lively and entertaining and serves to introduce the subject to beginning students as well as providing a clear statement of the state of the debate for a popular science readership Kennedy covers such topics as Einstein's special and general relativity how to build an atom bomb the four dimensional universe the possibility of time travel the impossibility of motion whether space curves the big bang black holes and the idea of inflationary and accelerating universes Space, Time, and Motion

Wesley C. Salmon, 1975 Philosophy of Space and Time Michael Whiteman, 2014-06-03 This is Volume XVII of seventeen in a series on Metaphysics Originally published in 1967 this is a phenomenological study into the philosophy of space and time and the inner constitution of nature and the theory of everything being simply located **Philosophical Problems of** Space and Time Adolf Grünbaum, 2012-12-06 It is ten years since Adolf Grünbaum published the first edition of this book It was promptly recognized to be one of the few major works in the philosophy of the natural sciences of this generation In part this is so because Griinbaum has chosen a problem basic both to philosophy and to the natural sciences the nature of space and time and in part this is so because he so admirably exemplifies that Aristotelian devotion to the intimate and mutual dependence of actual science and philosophical understanding More than this however the quality of his work derives from his achievement in combining detail with scope The problems of space and time have been among the most difficult in contemporary and classical thought and Griinbaum has been responsible to the full depth and complexity of these difficulties This revised and enlarged second edition is a work in progress in the tradition of reflective analysis of modern science of such figures as Ehrenfest and Reichenbach In publishing this work among the Boston Studies in the Philosophy of Science we hope to contribute to and encourage that broad tradition of natural philosophy which is marked by the close collaboration of philoso phers and scientists To this end we have published the proceedings of our Colloquia of meetings and conferences here and abroad as well as the works of single authors Space, Time, Matter, and Form David Bostock, 2006-02-16 Space Time Matter and Form collects ten of David Bostock's essays on themes from Aristotle's Physics four of them published here for the first time The first five papers look at issues raised in the first two books of the Physics centred on notions of matter and form and the idea of substance as what persists through change They also range over other of Aristotle's scientific works such as his biology and psychology and the account of change in his De Generatione et Corruptione The volume s remaining essays examine themes in later books of the Physics including infinity place time and continuity Bostock argues that Aristotle s views on these topics are of real interest in their own right independent of his notions of substance form and matter they also raise some pressing problems of interpretation which these essays seek to resolve Space and Time: Oxford Bibliographies Online Research Guide Oxford University Press, 2010-06-01 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the

social science and humanities for more information visit www oxfordbibligraphies com **Time and Space** Barry Dainton, 2016-04-15 The first edition 2001 of this title guickly established itself on courses on the philosophy of time and space This fully revised and expanded new edition sees the addition of chapters on Zeno s paradoxes speculative contemporary developments in physics and dynamic time making the second edition once again unrivalled in its breadth of coverage Surveying both historical debates and the ideas of modern physics Barry Dainton evaluates the central arguments in a clear and unintimidating way and is careful to keep the conceptual issues throughout comprehensible to students with little scientific or mathematical training The book makes the philosophy of space and time accessible for 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 the book has the requirements of students firmly in sight and will continue to serve as an essential textbook for philosophy of time and space courses Space, Time, and Causality John Randolph Lucas, 1984 Space Time and Causality An Essay in Natural Philosophy **Space** Andrew Janiak, 2020-01-23 This volume chronicles the development of philosophical conceptions of space from early antiquity through the medieval period to the early modern era ending with Kant The chapters describe the interactions at different moments in history between philosophy and various other disciplines especially geometry optics and natural science more generally Central figures from the history of mathematics science and philosophy are discussed including Euclid Plato Aristotle Proclus Ibn al Haytham Nicole Oresme Kepler Descartes Newton Leibniz Berkeley and Kant Reflections enrich the volume by characterizing perspectives on space found in various disciplines including ecology mathematics sculpture neuroscience cultural geography art history and the history of science The Deep Metaphysics of Space Edward Slowik, 2016-10-12 This volume explores the inadequacies of the two standard conceptions of space or spacetime substantivalism and relationism and in the process proposes a new historical interpretation of these physical theories This book also examines and develops alternative ontological conceptions of space and explores additional historical elements of seventeenth century theories and other metaphysical themes The author first discusses the two main opposing theories of the ontology of space One known as substantivalism proposes space to be an entity that can exist independently of material things The other relationism contends that space is a relation among material things Readers will learn about specific problems with this dichotomy First Newton and Leibniz are often upheld as the retrospective forerunners of substantivalism and relationism But their work often contradicts the central tenets of these views Second these theories have proven problematic when transferred to a modern setting especially with regards to general relativity and the recent quantum gravity hypotheses The author details an alternative set of concepts that address these problems The author also develops a new classificational system that provides a more accurate taxonomy for the elements of all spatial ontologies This classification obtains successful analogies between Newton Leibniz and other natural philosophers with contemporary physical theories

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