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# PHILOSOPHICAL PROBLEMS OF SPACE AND TIME

*Second, enlarged edition*

ADOLF GRÜNBAUM

*Edited by Robert S. Cohen and Marx W. Wartofsky*



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# Philosophical Problems Of Space Time

**Lawrence Sklar**



## **Philosophical Problems Of Space Time:**

**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 Grünbaum 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 Grünbaum 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 philosophers 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. [A Collection of Polish Works on Philosophical Problems of Time and Spacetime](#) Helena Eilstein, 2002-06-30 These works concern fundamental philosophical problems of time and spacetime such as the implications of the absolute and relations concepts of motion for the disputes about the character of spacetime, the role of relativity, quantum mechanics, quantum gravity, and noncommutative geometry with respect to the controversy concerning the objectivity of the flow of time, the existence of the future, the concept of branching spacetime. One paper presents the views on time of an outstanding representative of phenomenology, Roman Ingarden, thus enriching the book with some questions of philosophical anthropology and ethics. The collection is mainly addressed to research workers and graduate students.

**Philosophy of Physics** Tim Maudlin, 2015-05-26 Philosophical foundations of the physics of space time. This concise book introduces nonphysicists to the core philosophical issues surrounding the nature and structure of space and time and is also an ideal resource for physicists interested in the conceptual foundations of space time theory. Tim Maudlin's broad historical overview examines Aristotelian and Newtonian accounts of space and time and traces how Galileo's conceptions of relativity and space time led to Einstein's special and general theories of relativity. Maudlin explains special relativity with enough detail to solve concrete physical problems while presenting general relativity in more qualitative terms. Additional topics include the Twins Paradox, the physical aspects of the Lorentz-FitzGerald contraction, the constancy of the speed of light, time travel, the direction of time, and more. Introduces nonphysicists to the philosophical foundations of space time theory. Provides a broad historical overview from Aristotle to Einstein. Explains special relativity geometrically, emphasizing the intrinsic structure of space time. Covers the Twins Paradox, Galilean relativity, time travel, and more. Requires only basic algebra and no formal knowledge of physics. *Philosophical*

*Problems of Space and Time* Adolf Grünbaum, 1963      *Philosophy of Physics* Lawrence Sklar, 1992 This accessible and engaging book gives a broad overview of contemporary philosophy of physics      *Weyl and the Problem of Space* Julien Bernard, Carlos Lobo, 2019-10-09 This book investigates Hermann Weyl's work on the problem of space from the early 1920s onwards. It presents new material and opens the philosophical problem of space anew, crossing the disciplines of mathematics, history of science, and philosophy. With a Kantian starting point, Weyl asks among all the infinitely many conceivable metrical spaces which one applies to the physical world. In agreement with general relativity, Weyl acknowledges that the metric can quantitatively vary with the physical situation. Despite this freedom, Weyl deduces with group-theoretical technicalities that there is only one kind of legitimate metric. This construction was then decisive for the development of gauge theories. Nevertheless, the question of the foundations of the metric of physical theories is only a piece of a wider epistemological problem. Contributing authors mark out the double trajectory that goes through Weyl's texts from natural science to philosophy and conversely, always through the mediation of mathematics. Readers may trace the philosophical tradition to which Weyl refers and by which he is inspired: Kant, Husserl, Fichte, Leibniz, Becker, etc., and explore the mathematical tradition: Riemann, Helmholtz, Lie, Klein, that permitted Weyl to elaborate and solve his mathematical problem of space. Furthermore, this volume analyzes the role of the interlocutors with whom Weyl discussed the nature of physical space: Einstein, Cartan, De Sitter, Schrödinger, Eddington. This volume features the work of top specialists and will appeal to postgraduates and scholars in philosophy, the history of science, mathematics, or physics.

**The Existence of Space and Time** Ian Hinckfuss, 1975

**Philosophical Problems of the Internal and External Worlds** John Earman, Allen Janis, Gerald J. Massey, Nicholas Rescher, 2014-02-06 The inaugural volume of the Pittsburgh-Konstanz series devoted to the work of philosopher Adolf Grünbaum encompasses the philosophical problems of space, time, and cosmology; the nature of scientific methodology and the foundations of psychoanalysis.

**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      Philosophical

Problems of Space and Time Adolf Grünbaum, 1973      The Existence of Space and Time Ian Hinckfuss, 1975 This book is intended as an introduction to the philosophical problems of space and time suitable for any reader who has an interest in the nature of the universe and who has a secondary school knowledge of physics and mathematics In particular it is hoped that the book may find a use in philosophy departments and physics departments within universities and other tertiary institutions The attempt is always to introduce the problems from a twentieth century point of view It is preferable to introduce the history of the topic if and when that history becomes relevant to the development and solution of the problems rather than to introduce a problem that was of importance in some previous age and to trace the development of it down the years

**Philosophical Problems of Space and Time** Adolf Grünbaum, 1963 A treatise on the philosophical consequences of scientific developments for our conceptions of space time and causality

**The Ontology of Spacetime**, 2006-07-10 This book contains selected papers from the First International Conference on the Ontology of Spacetime Its fourteen chapters address two main questions first what is the current status of the substantivalism relationalism debate and second what about the prospects of presentism and becoming within present day physics and its philosophy The overall tenor of the four chapters of the book's first part is that the prospects of spacetime substantivalism are bleak although different possible positions remain with respect to the ontological status of spacetime Part II and Part III of the book are devoted to presentism eternalism and becoming from two different perspectives In the six chapters of Part II it is argued in different ways that relativity theory does not have essential consequences for these issues It certainly is true that the structure of time is different according to relativity theory from the one in classical theory But that does not mean that a decision is forced between presentism and eternalism or that becoming has proved to be an impossible concept It may even be asked whether presentism and eternalism really offer different ontological perspectives at all The writers of the last four chapters in Part III disagree They argue that relativity theory is incompatible with becoming and presentism Several of them come up with proposals to go beyond relativity in order to restore the prospects of presentism Space and time in present day physics and philosophy Introduction from scratch of the debates surrounding time Broad spectrum of approaches coherently represented

Leibniz's Metaphysics of Time and Space Michael Futch, 2008-04-05 Leibniz's metaphysics of space and time stands at the centre of his philosophy and is one of the high water marks in the history of the philosophy of science In this work Futch provides the first systematic and comprehensive examination of Leibniz's thought on this subject In addition to elucidating the nature of Leibniz's relationalism the book fills a lacuna in existing scholarship by examining his views on the topological structure of space and time including the unity and unboundedness of space and time It is shown that like many of his more recent counterparts Leibniz adopts a causal theory of time where temporal facts are grounded on causal facts and that his approach to time represents a precursor to non tensed theories of time Futch then goes on to situate Leibniz's philosophy of space and time within the broader context of his idealistic metaphysics and natural theology Emphasizing the historical

background of Leibniz's thought the book also places him in dialogue with contemporary philosophy of science underscoring the enduring philosophical interest of Leibniz's metaphysics of time and space 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 **Philosophy and Spacetime Physics** Lawrence Sklar, 1985 Nuclear Science

Abstracts, 1966 **Interventions for Persisting Ductus Arteriosus in the Preterm Infant** Michael Obladen, Petra Koehne, 2005 Over the past few years a remarkably rapid evolution in the professional level of neonatology and in the survival of immature infants has been witnessed Persisting ductus arteriosus is common in this population and is associated with impaired longterm outcome Many uncertainties exist concerning indication approach best time and side effects of necessary measurements and interventions to avoid later neurodevelopmental handicaps of the survivors Experts in neonatology and pediatric cardiology give their opinion in this book We are sure it will help to define the level of evidence and to develop standards of intervention for persisting ductus arteriosus in Europe Adequate dealing with the ductus will become a challenge for every perinatal center Space, Time and Geometry Patrick Suppes, 2013-03-09 The articles in this volume have been stimulated in two different ways More than two years ago the editor of Synthese Jaakko Hintikka announced 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 Grünbaum 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 previously 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 and Time: Philosophical Problems** Angel S. Stefanov, 2020-01-06 This monograph comprises interconnected philosophical analyses of issues related to the nature of space time and spacetime the issue of the very existence of space and time transcendental philosophy of space and time whether there exists a middle way between the A and B theories of time the growing block theory the phenomenology of temporal passage whether time flows at any rate the relationalist substantivalist debate and time travel Two essays on Zeno's paradoxes and on the arrow of time and irreversible processes are included as appendices The book will attract the attention of professionals and students interested in the foundations and the philosophy of spacetime It can also serve as a recommended textbook of a course on the philosophy of space time and spacetime

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### **Philosophical Problems Of Space Time Introduction**

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