

SPACE AND TIME IN CONTEMPORARY PHYSICS

Henry Leopold Brose
Moritz Schlick

An Introduction to the Theory of Relativity and Gravitation

Space Time In Contemporary Physics An

Michael Seilmaier



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The Ontology of Spacetime II, 2008-06-17 The sixteen papers collected in this volume are expanded and revised versions of talks delivered at the Second International Conference on the Ontology of Spacetime organized by the International Society for the Advanced Study of Spacetime John Earman President at Concordia University Montreal from 9 to 11 June 2006 Most chapters are devoted to subjects directly relating to the ontology of spacetime The book starts with four papers that discuss the ontological status of spacetime and

the processes occurring in it from a point of view that is first of all conceptual and philosophical The focus then slightly shifts in the five papers that follow to considerations more directly involving technical considerations from relativity theory After this Time Becoming and Change take centre stage in the next five papers The book ends with two excursions into relatively uncharted territory a consideration of the status of Kaluza Klein theory and an investigation of possible relations between the nature of spacetime and condensed matter physics respectively Space and time in present day physics and philosophy Relatively low level of technicality easily accessible Introduction from scratch of the debates surrounding time Broad spectrum of approaches coherently represented *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 **Space, Time and the Limits of Human Understanding** Shyam Wuppuluri, Giancarlo Ghirardi, 2016-12-01 In this compendium of essays some of the world's leading thinkers discuss their conceptions of space and time as viewed through the lens of their own discipline With an epilogue on the limits of human understanding this volume hosts contributions from six or more diverse fields It presumes only rudimentary background knowledge on the part of the reader Time and again through the prism of intellect humans have tried to diffract reality into various distinct yet seamless atomic yet holistic independent yet interrelated disciplines and have attempted to study it contextually Philosophers debate the paradoxes or engage in meditations dialogues and reflections on the content and nature of space and time Physicists too have been trying to mold space and time to fit their notions concerning micro and macro worlds Mathematicians focus on the abstract aspects of space time and measurement While cognitive scientists ponder over the perceptual and experiential facets of our consciousness of space and time computer scientists theoretically and practically try to optimize the space time complexities in storing and retrieving data information The list is never ending Linguists logicians artists evolutionary biologists geographers etc all are trying to weave a web of understanding around the same duo However our endeavour into a world of such endless imagination is restrained by intellectual dilemmas such as Can humans comprehend everything Are there any limits Can

finite thought fathom infinity We have sought far and wide among the best minds to furnish articles that provide an overview of the above topics We hope that through this journey a symphony of patterns and tapestry of intuitions will emerge providing the reader with insights into the questions What is Space What is Time Chapter 15 of this book is available open access under a CC BY 4.0 license [The Non-Fundamentality of Spacetime](#) Kian Salimkhani, 2023-10-06 This book argues that our current best theories of fundamental physics are best interpreted as positing spacetime as non fundamental It is written in accessible language and largely avoids mathematical technicalities by instead focusing on the key metaphysical and foundational lessons for the fundamentality of spacetime According to orthodoxy spacetime and spatiotemporal properties are regarded as fundamental structures of our world Spacetime fundamentalism however faces challenges from speculative theories of quantum gravity roughly speaking the project of applying the lessons of quantum mechanics to gravitation and spacetime This book demonstrates that the non fundamentality of spacetime does not rely on speculative physics alone Rather one can give an interpretation of general relativity that supports some form of spacetime non fundamentalism The author makes the case for spacetime non fundamentalism in three steps First he confronts the standard geometrical interpretation of general relativity with Brown and Pooley's dynamical approach to relativity theory Second he considers an alternative derivation of the Einstein field equations namely the classical spin 2 approach and argues that it paves the way for a refined dynamical approach to general relativity Finally he argues that particle physics can serve as a continuity condition for the metaphysics of spacetime The Non Fundamentality of Spacetime will be of interest to scholars and advanced students working in philosophy of physics philosophy of science and metaphysics

Thinking About Space and Time Claus Beisbart, Tilman Sauer, Christian Wüthrich, 2020-09-25 This volume offers an integrated understanding of how the theory of general relativity gained momentum after Einstein had formulated it in 1915 Chapters focus on the early reception of the theory in physics and philosophy and on the systematic questions that emerged shortly after Einstein's momentous discovery They are written by physicists historians of science and philosophers and were originally presented at the conference titled Thinking About Space and Time 100 Years of Applying and Interpreting General Relativity held at the University of Bern from September 12-14, 2017 By establishing the historical context first and then moving into more philosophical chapters this volume will provide readers with a more complete understanding of early applications of general relativity e.g. to cosmology and of related philosophical issues Because the chapters are often cross disciplinary they cover a wide variety of topics related to the general theory of relativity These include Heuristics used in the discovery of general relativity Mach's Principle The structure of Einstein's theory Cosmology and the Einstein world Stability of cosmological models The metaphysical nature of spacetime The relationship between spacetime and dynamics The Geodesic Principle Symmetries Thinking About Space and Time will be a valuable resource for historians of science and philosophers who seek a deeper knowledge of the early and later uses of general relativity as well as for physicists and mathematicians interested in

exploring the wider historical and philosophical context of Einstein's theory **Nature** Sir Norman Lockyer, 1923 *The Routledge Handbook of Emergence* Sophie Gibb, Robin Findlay Hendry, Tom Lancaster, 2019-03-13 Emergence is often described as the idea that the whole is greater than the sum of the parts interactions among the components of a system lead to distinctive novel properties It has been invoked to describe the flocking of birds the phases of matter and human consciousness along with many other phenomena Since the nineteenth century the notion of emergence has been widely applied in philosophy particularly in contemporary philosophy of mind philosophy of science and metaphysics It has more recently become central to scientists understanding of phenomena across physics chemistry complexity and systems theory biology and the social sciences The Routledge Handbook of Emergence is an outstanding reference source and exploration of the concept of emergence and is the first collection of its kind Thirty two chapters by an international team of contributors are organised into four parts Foundations of emergence Emergence and mind Emergence and physics Emergence and the special sciences Within these sections important topics and problems in emergence are explained including the British Emergentists weak vs strong emergence emergence and downward causation dependence complexity and mechanisms mental causation consciousness and dualism quantum mechanics soft matter and chemistry and evolution cognitive science and social sciences Essential reading for students and researchers in philosophy of mind philosophy of science and metaphysics The Routledge Handbook of Emergence will also be of interest to those studying foundational issues in biology chemistry physics and psychology The Routledge Handbook of Modality Otávio Bueno, Scott A. Shalkowski, 2020-12-29 Modality the question of what is possible and what is necessary is a fundamental area of philosophy and philosophical research The Routledge Handbook of Modality is an outstanding reference source to the key topics problems and debates in this exciting subject and is the first collection of its kind Comprising thirty five chapters by a team of international contributors the Handbook is divided into seven clear parts worlds and modality essentialism ontological dependence and modality modal anti realism epistemology of modality modality in science modality in logic and mathematics modality in the history of philosophy Within these sections the central issues debates and problems are examined including possible worlds essentialism counterfactuals ontological dependence modal fictionalism deflationism the integration challenge conceivability a priori knowledge laws of nature natural kinds and logical necessity The Routledge Handbook of Modality is essential reading for students and researchers in epistemology metaphysics and philosophy of language It will also be very useful for those in related fields in philosophy such as philosophy of mathematics logic and philosophy of science Space and time in contemporary physics Moritz Schlick, 1920 **Quantum Mechanics in Curved Space-Time** Jürgen Audretsch, V. de Sabbata, 2012-12-06 Quantum mechanics and quantum field theory on one hand and Gravity as a theory of curved space time on the other are the two great conceptual schemes of modern theoretical physics For many decades they have lived peacefully together for a simple reason it was a coexistence without much interaction There has been the family of relativists and the

other family of elementary particle physicists and both sides have been convinced that their problems have not very much to do with the problems of the respective other side. This was a situation which could not last forever because the two theoretical schemes have a particular structural trait in common: their claim for totality and universality. Namely, on one hand, all physical theories have to be formulated in a quantum mechanical manner, and on the other hand, gravity as curved space-time influences all processes and vice versa. It was therefore only a question of time that physically relevant domains of application would attract a general interest which demands a combined application of both theoretical schemes. But it is immediately obvious that such an application of both schemes is possible if the schemes are taken as they are. Something new is needed which reconciles gravity and quantum mechanics. During the last two decades we are now doing the first steps towards this more general theory and we are confronted with fundamental difficulties.

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