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Philosophy and Spacetime Physics Lawrence Sklar, 1985 **The Foundations of Spacetime Physics** Antonio Vassallo, 2022-09-30 This book provides an up to date overview of the foundations of spacetime physics It features original essays written by world class experts in the physics and philosophy of spacetime The foundational questions regarding the origin and nature of spacetime are branching into new and exciting directions These questions are not restricted to the quantum gravity program but also arise in the context of a well established theory like general relativity Against the background of these quick and diverse developments this volume features a broad range of perspectives on spacetime Part I focuses on the nature of spacetime in non quantum theories such as Newtonian mechanics and relativity Part II explores some intriguing conceptual implications of developing a quantum theory of spacetime The Foundations of Spacetime Physics is an essential resource for scholars and advanced students working in philosophy of physics philosophy of science and scientific metaphysics **Seven Fundamental Concepts in Spacetime Physics** Vesselin Petkov, 2024-01-12 The book presents seven fundamental concepts in spacetime physics mostly by following Hermann Minkowski s revolutionary ideas summarized in his 1908 lecture Space and Time These concepts are spacetime inertial and accelerated motion in spacetime physics the origin and nature of inertia in spacetime physics relativistic mass gravitation gravitational waves and black holes They have been selected because they appear to be causing most misconceptions and confusion in spacetime physics This second edition has been revised to include additional clarifications more detailed elaboration of the arguments and also new material published in the interim **Reflections on Spacetime** Ulrich Majer, Heinz-Jürgen Schmidt, 2013-03-14 REFLECTIONS ON SPACETIME FOUNDATIONS PHILOSOPHY AND HISTORY During the academic year 1992 93 an interdisciplinary research group constituted itself at the Zentrum für interdisziplinäre Forschung ZiF in Bielefeld Germany under the title Semantical Aspects of Spacetime Theories in which philosophers and physicists worked on topics in the interpretation and history of relativity theory The present issue consists of contributions resulting from material presented and discussed in the group during the course of that year The scope of the papers ranges from rather specialised issues arising from general relativity such as the problem of referential indeterminacy to foundational questions regarding spacetime in the work of Carnap Weyl and Hilbert It is well known that the General Theory of Relativity GTR admits spacetime models which are exotic in the sense that observers could travel into their own past This poses a number of problems for the physical interpretation of GTR which are also relevant in the philosophy of spacetime It is not enough to exclude these exotic models simply by stating that we live in a non exotic universe because it might be possible to operate time machines by actively changing the topology of the future part of spacetime In his contribution Earman first reviews the attempts of physicists to prove chronology protection theorems CPTs which exclude the operation of time machines under reasonable assumptions **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

Symmetry, Structure, and Spacetime Dean Rickles, 2008 In this book Rickles considers several interpretative difficulties raised by gauge type symmetries those that correspond to no change in physical state The ubiquity of such symmetries in modern physics renders them an urgent topic in philosophy of physics Rickles focuses on spacetime physics and in particular classical and quantum general relativity Here the problems posed are at their most pathological involving the apparent disappearance of spacetime Rickles argues that both traditional ontological positions should be replaced by a structuralist account according to which relational structure is what the physics is about Unified treatment of gauge symmetries and their relationship to ontology in physics Brings philosophy of space and time into step with developments in modern physics Argues against the received view on the implications of symmetries in physics Provides elementary treatments of technical issues Illustrates a novel defense of structuralism

Dictionary of Modern American Philosophers John R. Shook, 2005-01-01 The Dictionary of Modern American Philosophers includes both academic and non academic philosophers and a large number of female and minority thinkers whose work has been neglected It includes those intellectuals involved in the development of psychology pedagogy sociology anthropology education theology political science and several other fields before these disciplines came to be considered distinct from philosophy in the late nineteenth century Each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading While all the major post Civil War philosophers are present the most valuable feature of this dictionary is its coverage of a huge range of less well known writers including hundreds of presently obscure thinkers In many cases the Dictionary of Modern American Philosophers offers the first scholarly treatment of the life and work of certain writers This book will be an indispensable reference work for scholars working on almost any aspect of modern American thought

Incarnation and Physics Tapio Luoma, 2002-08-15 Thomas F Torrance is the most prominent theologian to have taken seriously the challenge posed to theology by the natural sciences His model for interaction between the two disciplines is based on the theological

heart of the Church the Incarnation Luoma here offers a thorough overview and critique of Torrance's insights into the theology/science dialogue

Space, Time, and Spacetime Lawrence Sklar, 1977-03-15 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

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

Philosophy Beyond Spacetime Christian Wüthrich, Baptiste Le Bihan, Nick Huggett, 2021 Philosophy Beyond Spacetime assesses the state of play in the philosophy of quantum gravity Research in this field aims at a unified theory in which quantum matter is related dynamically to relativistic spacetime This volume highlights the conceptual questions involved showing how physics and metaphysics can illuminate each other

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

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

The Structural Foundations of Quantum Gravity Dean Rickles, Steven French, Juha T. Saatsi, 2006-11-16 Quantum gravity is the name given to a theory that unites general relativity Einstein s theory of gravitation and spacetime with quantum field theory our framework for describing non gravitational forces The Structural Foundations of Quantum Gravity brings together philosophers and physicists to discuss a range of conceptual issues that surface in the effort to unite these theories focusing in particular on the ontological nature of the spacetime that results Although there has been a great deal written about quantum gravity from the perspective of physicists and mathematicians very little attention has been paid to the philosophical aspects This volume closes that gap with essays written by some of the leading researchers in the field Individual papers defend or attack a structuralist perspective on the fundamental ontologies of our physical theories which offers the possibility of shedding new light on a number of foundational problems It is a book that will be of interest not only to physicists and philosophers of physics but to anyone concerned with foundational issues and curious to explore new directions in our understanding of spacetime and quantum

physics Time and Space Barry Dainton, 2016-04-15 The first edition 2001 of this title quickly 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 **In Defence of a Dynamic View of Reality** Jerzy

Gołosz, 2022-04-14 This collection of papers defends a dynamic view of reality which is founded on the assumption of the objective existence of the flow of time The vindication makes use of a metaphysical theory of the flow of time developed by the author which is based on the notion of dynamic existence The topics covered in the book are presented in an exhaustive and complete way The defended position is presented in many aspects ontological methodological and scientific physical It will certainly be a valuable contribution to the ongoing discussions on the passage of time the problem of time asymmetry and the relationship between the ontology of time and modern physics From the review by Prof Tomasz Bigaj **Cartesian**

Spacetime E. Slowik, 2013-03-14 Although Descartes' natural philosophy marked an advance in the development of modern science many critics over the years such as Newton have rejected his particular relational theory of space and motion Nevertheless it is also true that most historians and philosophers have not sufficiently investigated the viability of the Cartesian theory This book explores consequently the success of the arguments against Descartes' theory of space and motion by determining if it is possible to formulate a version that can eliminate its alleged problems In essence this book comprises the first sustained attempt to construct a consistent Cartesian spacetime theory that is a theory of space and time that consistently incorporates Descartes' various physical and metaphysical concepts Intended for students in the history of philosophy and science this study reveals the sophisticated insights and often quite successful elements in Descartes' unjustly neglected relational theory of space and motion **Time and Timelessness in Fundamental Physics and Cosmology**

Silvia De Bianchi, Marco Forgiione, Laura Marongiu, 2024-08-29 This book offers a clear account of timelessness together with the discussion of temporality in fundamental physics and cosmology The multi-disciplinary approach to the problem of time and timelessness shows the remarkable difference between pre-relativistic debates and current developments This book thoroughly discusses notions of timelessness and time emerging in the most recent literature on Quantum Gravity String Theory and Cosmology The contributions explore among many aspects the historical philosophical roots of the notions of temporality and atemporality the role of mathematics in defining time and temporality with respect to both order relations

and causality approaches to quantum gravity and cosmology that make use of quantum fluids and condensate to approximate space time in general relativity time and timelessness in black holes and the problem of cosmological time in bouncing cosmologies The novelty of this volume lies in the interaction among scientists philosophers and historians in exploring the nature of time and timelessness and the origin of these concepts The book represents a valuable toolkit for researchers and graduate students in physics cosmology philosophy and the history of those fields

Fault-Tracing: Against Quine-Duhem Sam Mitchell, 2020-09-21 It is widely believed in philosophy of science that nobody can claim that any verdict of science is forced upon us by the effects of a physical world upon our sense organs and instruments The Quine Duhem problem supposedly allows us to resist any conclusion Views on language aside Quine is supposed to have shown this decisively But it is just false In many scientific examples there is simply no room to doubt that a particular hypothesis is responsible for a refutation or established by the observations Fault Tracing shows how to play independently established hypotheses against each other to determine whether an arbitrary hypothesis needs to be altered in the light of apparently refuting evidence It analyses real examples from natural science as well as simpler cases It argues that when scientific theories have a structure that prevents them from using this method the theory looks wrong and is subject to serious criticism This is a new and potentially far reaching theory of empirical justification

Background Independence in Classical and Quantum Gravity James Read, 2024-02 It is often claimed that any quantum theory of gravity needs its defining equations to be independent of a particular spacetime geometry James Read illuminates our understanding of background independence by mapping its possible definitions and assessing how various classical and quantum theories of gravity fare on these criteria

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