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GEOMETRY AND CHRONOMETRY IN PHILOSOPHICAL PERSPECTIVE

Adolf Grunbaum



Geometry And Chronometry In Philosophical Perspective

Roberto Torretti



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Geometry and Chronometry in Philosophical Perspective Adolf Grünbaum, 1968-06-01 Geometry and Chronometry in Philosophical Perspective was first published in 1968 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 In this volume Professor Grünbaum substantially extends and comments upon his essay Geometry Chronometry and Empiricism which was first published in Volume III of the Minnesota Studies in the Philosophy of Science Commenting on the essay when it first appeared J J C Smart wrote in Mind England In my opinion Adolf Grünbaum's paper supersedes nearly all that has been written on the logical status of physical geometry and chronometry The full text of the essay is given here with the author's extension of it and his discussion of some of the critical comment it has evoked particularly a critique published by Hilary Putnam Adolph Grünbaum is Andrew Mellon Professor of Philosophy at the University of Pittsburgh and the current president of the Philosophy of Science Association

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Philosophy and Geometry L. Magnani, 2012-12-06 Philosophers have studied geometry since ancient times Geometrical knowledge has often played the role of a laboratory for the philosopher's conceptual experiments dedicated to the ideation of powerful theories of knowledge Lorenzo Magnani's new book Philosophy and Geometry illustrates the rich intrigue of this fascinating story of human knowledge providing a new analysis of the ideas of many scholars including Plato Proclus Kant and Poincaré and discussing conventionalist and neopositivist perspectives and the problem of the origins of geometry The book also ties together the concerns of philosophers of science and cognitive scientists showing for example the connections between geometrical reasoning and cognition as well as the results of recent logical and computational models of geometrical reasoning All the topics are dealt with using a novel combination of both historical and contemporary perspectives Philosophy and Geometry is a valuable contribution to the renaissance of research in the field

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

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

Relativity and Geometry Roberto Torretti, 2014-05-20 Relativity and Geometry aims to elucidate the motivation and significance of the changes in physical geometry brought about by Einstein in both the first and the second phases of relativity The book contains seven chapters and a mathematical appendix The first two chapters review a historical background of relativity Chapter 3 centers on Einstein's first Relativity paper of 1905 Subsequent chapter presents the Minkowskian formulation of special relativity Chapters 5 and 6 deal with Einstein's search for general relativity from 1907 to 1915 as well as some aspects and subsequent developments of the theory The last chapter explores the concept of simultaneity, geometric conventionalism and a few other questions concerning space-time structure, causality and time

Boston Studies in the Philosophy of Science Robert S. Cohen, Marx W. Wartofsky, 2012-12-06 In this fifth volume of *Boston Studies in the Philosophy of Science* we have gathered papers about the logic and methods of the natural sciences Along with the individual pieces there are several which have originated as commentaries but are now supplementary contributions those by Stachel and Putnam Grünbaum's long essay developed from a paper first suggested for our Colloquium some years ago and we are glad of the occasion to publish it here Several of the papers were not first presented to our Colloquium but they are the work of friends and scholars who have contributed to our discussions along similar lines We are grateful to them for allowing us to publish their papers L Bernard Cohen, Hilary Putnam, Mihailo Markovic And we are also grateful to C F von Weizsäcker for his paper recently presented to the Boston philosophical and scientific community as a lecture at MIT With these few exceptions the fifth volume presents work which was partially supported by a grant from the U S National Science Foundation to Boston University Such support

will conclude with the fourth volume of philosophical studies of psychology the social sciences history and the inter relationships of the sciences with ethics and metaphysics Unimportant circumstances made it necessary to publish that fourth volume after this fifth volume and perhaps this will mildly suggest that neither science nor the philosophy of science needs to be constrained by orthodoxy of procedure Philosophical and Foundational Issues in Measurement Theory C. Wade Savage, Philip Ehrlich, 2013-06-17 Measurement theory has only recently become recognized as a legitimate specialized field of inquiry This text covers a wide range of issues of central concern to contemporary measurement theorists and a broad range of philosophical perspectives are represented The formalist representationalist approach defines measurement as the assignment of numbers to entities and events to represent their properties and relations It also states that measurement theory is supposed to analyze the concept of a scale of measurement describe various types of scales and their uses and formulate the conditions required for the existence of scales of various types Since this approach dominates contemporary measurement theory the volume begins with essays by some of its leading architects In order to allow for diverse points of view the book also includes articles that attempt to broaden this approach and several that even criticize the approach Hans Reichenbach: Logical Empiricist M.H. Salmon, 2012-12-06 Logical empiricism not to be confused with logical positivism see pp 40 44 is a movement which has left an indelible mark on twentieth century philosophy Hans Reichenbach 1891 1953 was one of its founders and one of its most productive advocates His sudden and untimely death in 1953 halted his work when he was at the height of his intellectual powers nevertheless he bequeathed to us a handsome philosophical inheritance At the present time twenty five years later we can survey our heritage and see to what extent we have been enriched The present collection of essays constitutes an effort to do just that to exhibit the scope and unity of Reichenbach's philosophy and its relevance to current philosophical issues There is no Nobel Prize in philosophy the closest analogue is a volume in The Library of Living Philosophers an honor which like the Nobel Prize cannot be awarded posthumously Among scientific philosophers Rudolf Carnap Albert Einstein Karl Popper and Bertrand Russell have been so honored Had Reichenbach lived longer he would have shared the honor with Carnap for at the time of his death a volume on Logical Empiricism treating the works of Carnap and Reichenbach was in its early stages of preparation In the volume which emerged Carnap wrote In 1953 when Reichenbach's creative activity was suddenly ended by his premature death our movement lost one of its most active leaders *Einstein's Clocks and Poincaré's Maps: Empires of Time* Peter Galison, 2004-09-17 More than a history of science it is a tour de force in the genre New York Times Book Review A dramatic new account of the parallel quests to harness time that culminated in the revolutionary science of relativity Einstein's Clocks Poincaré's Maps is part history part science part adventure part biography part meditation on the meaning of modernity In Galison's telling of science the meters and wires and epoxy and solder come alive as characters along with physicists engineers technicians and others Galison has unearthed fascinating material New York Times Clocks and trains telegraphs

and colonial conquest the challenges of the late nineteenth century were an indispensable real world background to the enormous theoretical breakthrough of relativity And two giants at the foundations of modern science were converging step by step on the answer Albert Einstein an young obscure German physicist experimenting with measuring time using telegraph networks and with the coordination of clocks at train stations and the renowned mathematician Henri Poincaré president of the French Bureau of Longitude mapping time coordinates across continents Each found that to understand the newly global world he had to determine whether there existed a pure time in which simultaneity was absolute or whether time was relative Esteemed historian of science Peter Galison has culled new information from rarely seen photographs forgotten patents and unexplored archives to tell the fascinating story of two scientists whose concrete professional preoccupations engaged them in a silent race toward a theory that would conquer the empire of time

Computational Science and Computational Intelligence Hamid R. Arabnia, Leonidas Deligiannidis, Farzan Shenavarmasouleh, Soheyla Amirian, Farid Ghareh Mohammadi, 2025-08-13 The CCIS book constitutes selected papers accepted in the Research Track on Artificial Intelligence of the 11th International Conference on Computational Science and Computational Intelligence CSCI 2024 which took place in Las Vegas NV USA during December 11 13 2024 The 31 full papers included in this book were carefully reviewed and selected from a total of 383 submissions They were organized in topical sections on prediction methods and novel applications large language models generative tools speech recognition and applications computational intelligence machine learning data science and applications and artificial intelligence ongoing research projects

Concepts of Space Max Jammer, 2013-08-16 Historical surveys consider Judeo Christian notions of space Newtonian absolute space perceptions from 18th century to the present more Numerous quotations and references Admirably compact and swiftly paced style Philosophy of Science

Logical and Epistemological Studies in Contemporary Physics Robert S. Cohen, Marx W. Wartofsky, 2012-12-06 Proceedings of the Boston Colloquium for the Philosophy of Science 1969 1972

Mind, Language and Reality Hilary Putnam, 1979 Professor Hilary Putnam's most important published work is collected here in two volumes

Poincaré's Philosophy Elie Zahar, 2001 Henri Poincaré 1854 1912 was one of the greatest mathematicians and philosophers of all time He founded topology and made important contributions to theoretical physics Yet despite his numerous achievements Poincaré never constructed a systematic philosophy In this book Elie Zahar presents Poincaré's work for the first time as a unified system of thought

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

The Scientific World-Perspective and Other Essays, 1931-1963 J. Giedymin, 2012-12-06 Though with considerable delay most of the writings of Polish logicians of the inter war period are now available in English This is not yet true of Polish philosophy In the present volume English speaking readers will find for the first time a sizeable collection of the articles of one of the most original and distinguished of Poland's philosophers of the present century Kazimierz Ajdukiewicz 1890-1963 To be sure Ajdukiewicz was a philosopher logician from the beginning of his career His first work of some importance a monograph entitled From the Methodology of the Deductive Sciences 1921 post dated two abstracts published in 1919-20 exhibited two features which were to become characteristic of the style of his later philosophy On the one hand the monograph was the result of Ajdukiewicz's deep interest in the systems of modern logic the foundations of mathematics in the properties of deductive systems and their relevance to philosophy on the other hand the monograph was an attempt at developing an understanding methodology in the sense of Gennap Versteherende Methodologie of deductive sciences i.e. a pragmatic study of axiomatic systems which would supplement purely formal investigations of those systems The former made him a close ally of logical empiricists the latter was rooted in the hermeneutic tradition of the second half of the 19th century Dilthey which spilled over into the 20th century Spranger and which was not cherished at all by logical empiricists

Is Nature Supernatural? Simon L. Altmann, 2011-04-06 Whether you agree with much of what it says or not this is a must read book For it covers a huge range of topics from quantum theory to philosophy of mind in a delightfully challenging way that forces you to think through your own views on these topics Overall Altmann's book is highly recommended for a read Philosophy in Review This unique book is magnificently written with wit and penetrating insights bridges the gap between science and philosophy for the first time great concepts are cleverly presented in remarkable clear prose marvelous footnotes great index comprehensive bibliography Choice Mathematical truths are often so compelling that some mathematicians scientists and philosophers posit a purely nonmaterial realm of eternal truths accessible to the mind alone Mathematical physicist Simon Altmann carefully criticizes this revival of dualistic philosophy à la Plato in this highly stimulating book Has mathematics and physics discovered a new supernatural world or is this mental cosmos simply an outgrowth of natural evolutionary processes This is the crucial philosophical issue that Altmann elucidates Altmann provides a thorough philosophical basis to understand the meaning of natural law the scientific method and causality in science He reviews the classical approach to time space and the laws of mechanics and discusses the implications of relativity theory Key modern concepts like randomness probability and time's arrow are explained and the nature of mathematics and Gödel's

theorems is discussed in depth A mystery free treatment of quantum mechanics Schrödinger's cat and the famous Bell inequalities follows He also assesses the reactions of various philosophical schools to these developments idealism physicalism cultural relativism and social constructivism The book concludes with a fascinating dialogue on science and belief Educated lay readers will welcome Altmann's engaging and lucid exposition Simon Altmann Oxford UK is Emeritus Fellow at Brasenose College University of Oxford

The Bloomsbury Encyclopedia of Philosophers in America John R. Shook, 2016-02-11 For scholars working on almost any aspect of American thought The Bloomsbury Encyclopedia to Philosophers in America presents an indispensable reference work Selecting over 700 figures from the Dictionary of Early American Philosophers and the Dictionary of Modern American Philosophers this condensed edition includes key contributors to philosophical thought From 1600 to the present day entries cover psychology pedagogy sociology anthropology education theology and political science before these disciplines came to be considered distinct from philosophy Clear and accessible 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 Featuring a new preface by the editor and a comprehensive introduction The Bloomsbury Encyclopedia to Philosophers in America includes 30 new entries on twenty first century thinkers including Martha Nussbaum and Patricia Churchland With in depth overviews of Waldo Emerson Margaret Fuller Noah Porter Frederick Rauch Benjamin Franklin Thomas Paine and Thomas Jefferson this is an invaluable one stop research volume to understanding leading figures in American thought and the development of American intellectual history

Heart of the Living God Michael G. Maness, 2004-06-23 Maness asks us to tie up our sneakers for we are going to have some fun as we hike into the Grand Canyon of Love Love is the treasure of life It is Love all the way Nothing else really matters outside of Love Best of all our Love will only get better in heaven The treasured ability to have loving relationships is God's gift to us in our Imago Dei the image of God we all share Likewise what we know of Love this side of heaven is but a dusty image of what God experiences I want to get personally involved says Maness Can we have a free will relationship with anyone even God if all of what we do and think is settled I don't think so Love is greater than that and I shall prove that and that is indeed a Grand Canyon Manes brings some of the brain splitting complexities of this to light with good humor introduces dynamic foreknowledge and challenges Classical Theism's avoidance of Love And he exposes some foul play in the process That's the first half of the book For those wanting to strike out on their own wanting to see more of the depth and diversity of the Grand Canyon the second half contains reviews of about 60 major authors a 4 000 Abysmal Bibliography and a huge index to just about everything in the book Maness has thrown a gauntlet before the Classical Theists So tie up your sneakers and take a hike with Michael G Maness as he walks with you into the Grand Canyon see more at www.PreciousHeart.net

The Top Books of the Year Geometry And Chronometry In Philosophical Perspective The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Geometry And Chronometry In Philosophical Perspective : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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