

Geometry and Chronometry in Philosophical Perspective

Grunbaum, A

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Geometry Chronometry In Philosophical

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Geometry Chronometry In Philosophical:

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 Adolf Grünbaum is Andrew Mellon Professor of Philosophy at the University of Pittsburgh and the current president of the Philosophy of Science Association

Geometry and Chronometry in Philosophical Perspective Adolf Grünbaum, 1968 *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

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 Weizsacker for his paper recently presented to the Boston philosophical and scientific community as a lecture at M LT 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 *The Oxford Handbook of The History of Analytic Philosophy* Michael Beaney, 2013-06-20 During the course of the twentieth century analytic philosophy developed into the dominant philosophical tradition in the English speaking world In the last two decades it has become increasingly influential in the rest of the world from continental Europe to Latin America and Asia At the same time there has been deepening interest in the origins and history of analytic philosophy as analytic philosophers examine the foundations of their tradition and question many of the assumptions of their predecessors This has led to greater historical self consciousness among analytic philosophers and more scholarly work on the historical contexts in which analytic philosophy developed This historical turn in analytic philosophy has been gathering pace since the 1990s and the present volume is the most comprehensive collection of essays to date on the history of analytic philosophy It contains state of the art contributions from many of the leading scholars in the field all of the contributions specially commissioned The introductory essays discuss the nature and historiography of analytic philosophy accompanied by a detailed chronology and bibliography Part One elucidates the origins of analytic philosophy with special emphasis on the work of Frege Russell Moore and Wittgenstein Part Two explains the development of analytic philosophy from Oxford realism and logical positivism to the most recent work in analytic philosophy and includes essays on ethics aesthetics and political philosophy as well as on the areas usually seen as central to analytic philosophy such as philosophy of language and mind Part Three explores certain key themes in the history of analytic philosophy 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 The Philosophical Review Jacob Gould Schurman, James Edwin Creighton, Frank Thilly, Gustavus Watts Cunningham, 1914 An international journal of general philosophy **Physics, Philosophy and Psychoanalysis** Robert S. Cohen, R. Laudan, 2012-12-06 To celebrate Adolf Gribbaum's sixtieth birthday by offering him this bouquet of essays written for this purpose was the happy task of an autonomous Editorial Committee Wesley C Salmon Nicholas Rescher Larry Laudan Carl G Hempel and Robert S Cohen To present the book within the Boston Studies in the Philosophy of Science was altogether fitting and natural for Gribbaum has been friend and supporter of philosophy of science at Boston University for twenty five years and unofficial godfather to the Boston Colloquium To regret that we could not include contributions from all his well wishers critical admirers and admiring critics is only to regret that we did not have an encyclopedic space at the committee's disposal But we and all involved in this book speak for all the others in the philosophical scientific and personal worlds of Adolf Gribbaum in greeting him on May 15 1983 with our wishes for his health his scholarship his happiness Our gratitude is due to Carolyn Fawcett for her care and accuracy in editing this book and for the preparation of the Index and to Elizabeth McMunn for her help again and again especially in preparation of the Bibliography of the Published Writings of Adolf Gribbaum and to Thelma Gribbaum for encouraging planning and cheering Boston University R S C Center for the Philosophy and History of Science M W W

Conceptual Change G.A. Pearce, P. Maynard, 2012-12-06 During Halloween of 1970 the Department of Philosophy of the University of Western Ontario held its annual fall colloquium at London Ontario The general topic of the sessions that year was conceptual change The thirteen papers composing this volume stem more or less directly from those meetings six of them are printed here virtually as delivered while the remaining seven were subsequently written by invitation The programme of the colloquium was to have consisted of major papers delivered by Professors Wilfrid Sellars Stephan Korner Paul Ziff and Hilary Putnam with shorter commentary thereupon by Professors Robert Binkley Joseph Ullian Jerry Fodor and Robert Barrett respectively And that is the way it happened with one important exception at the eleventh hour Sellars and Binkley exchanged roles This gave Binkley the rather unusual and challenging task of providing a suitable Sellarsian answer to a question not of his own asking for Binkley's paper was written under Sellars' original title Sellars' own contribution to the volume is perhaps more nearly what he would have presented as main speaker than a direct response to Binkley However it has seemed best on balance to attempt no further stylistic accommodation of the one paper to the other their mutual philosophical relevance will be evident in any case The editors would here like to extend special thanks to both Sellars and Binkley for their extraordinary efforts under the circumstances *Boston Studies in the Philosophy of Science*, 2007 *An Introduction to the Philosophical Works of F.S.C. Northrop* Frederick Seddon, 1995 This volume presents an analysis of all the

major works by F S C Northrop viewed by many as an outstanding thinker teacher scholar and author of nine books and a list of articles and book reviews that fill a 16 page bibliography It seeks to reveal the breadth of his mind by showing the progression from his first book on the philosophy of science to subsequent books on logic East West philosophy political science sociological jurisprudence philosophical anthropology and legal and ethical philosophy *Minnesota Studies in the Philosophy of Science* ,1977 **Analyses of Theories and Methods of Physics and Psychology** Michael Radner,1970 An Outline of Philosophy John Watson,1898 **Comte, Mill, and Spencer** Watson,1895 *Radical Currents in Contemporary Philosophy* David H. DeGroot,Dale Maurice Riepe,John Somerville,1971 It is more than twenty years since the publication of a significant cooperative volume edited by Roy Wood Sellers V J McGill and Marvin Farber Their volume was a challenge and in hope of continuing with the tradition and bringing out a companion text The present work is represents the active participation of these scholars *Scientia* ,1910 **The Philosophical Review** ,1897 Euclidean and Non-Euclidean Geometries Marvin J. Greenberg,2007-09-28 This is the definitive presentation of the history development and philosophical significance of non Euclidean geometry as well as of the rigorous foundations for it and for elementary Euclidean geometry essentially according to Hilbert Appropriate for liberal arts students prospective high school teachers math majors and even bright high school students The first eight chapters are mostly accessible to any educated reader the last two chapters and the two appendices contain more advanced material such as the classification of motions hyperbolic trigonometry hyperbolic constructions classification of Hilbert planes and an introduction to Riemannian geometry The Publishers Weekly ,1968

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