ROBERTO TORRETTI University of Puerto Rico

PHILOSOPHY OF GEOMETRY FROM RIEMANN TO POINCARÉ



Philosophy Of Geometry From Riemann To Poincare

E. Agazzi, M. Pauri

Philosophy Of Geometry From Riemann To Poincare:

Philosophy of Geometry from Riemann to Poincaré R. Torretti, 2012-12-06 Geometry has fascinated philosophers since the days of Thales and Pythagoras In the 17th and 18th centuries it provided a paradigm of knowledge after which some thinkers tried to pattern their own metaphysical systems But after the discovery of non Euclidean geometries in the 19th century the nature and scope of geometry became a bone of contention Philosophical concern with geometry increased in the 1920 s after Einstein used Riemannian geometry in his theory of gravitation During the last fifteen or twenty years renewed interest in the latter theory prompted by advances in cosmology has brought geometry once again to the forefront of philosophical discussion The issues at stake in the current epistemological debate about geometry can only be understood in the light of history and in fact most recent works on the subject include historical material In this book I try to give a selective critical survey of modern philosophy of geometry during its seminal period which can be said to have begun shortly after 1850 with Riemann's generalized conception of space and to achieve some sort of completion at the turn of the century with Hilbert's axiomatics and Poincare's conventionalism The philosophy of geometry of Einstein and his contemporaries will be the subject of another book The book is divided into four chapters Chapter 1 provides back ground information about the history of science and philosophy Philosophy of geometry from Riemann to Poincaré Roberto Torretti, 1978 **Philosophy** Elie Zahar, 2001 Henri Poincare 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 Poincare never constructed a systematic philosophy In this book Elie Zahar presents Poincare's work for the first time as a unified system of thought Poincaré, Philosopher of Science María de Paz, Robert DiSalle, 2014-04-11 This volume presents a selection of papers from the Poincar Project of the Center for the Philosophy of Science University of Lisbon bringing together an international group of scholars with new assessments of Henri Poincar's philosophy of science both its historical impact on the foundations of science and mathematics and its relevance to contemporary philosophical inquiry The work of Poincar 1854 1912 extends over many fields within mathematics and mathematical physics But his scientific work was inseparable from his groundbreaking philosophical reflections and the scientific ferment in which he participated was inseparable from the philosophical controversies in which he played a pre eminent part The subsequent history of the mathematical sciences was profoundly influenced by Poincar's philosophical analyses of the relations between and among mathematics logic and physics and more generally the relations between formal structures and the world of experience The papers in this collection illuminate Poincar's place within his own historical context as well as the implications of his work for Geo-epistemology Claudio Canaparo, 2009 This book is about the formation and development of Latin America as ours name idea and concept as well as the wider concepts of location knowledge and the relationship between them Latin America is not only a subject or an academic construct it is also a perspective from which subjectivities are established knowledge is

developed and narratives are produced This study argues that epistemology cannot exist in abstract terms despite traditional academic arguments to the contrary Therefore the author uses Latin America to anchor his more general arguments in a particular location and calls this approach geo epistemology. The author discusses how the specificity of a particular location can contribute to the establishment of both a method of formulating human knowledge and the boundaries of what can be known The text explores the relationship between philosophy geography and geometry and analyses the notions of science empire and colonialism In response to the contemporary debate on space of thinking the author proposes a new concept of reversal thinking which leads to an examination of the roles of language and writing from an epistemic point of view Scientific Legacy of Poincare Éric Charpentier, Etienne Ghys, Annick Lesne, 2010 Henri Poincare 1854 1912 was one of the greatest scientists of his time perhaps the last one to have mastered and expanded almost all areas in mathematics and theoretical physics He created new mathematical branches such as algebraic topology dynamical systems and automorphic functions and he opened the way to complex analysis with several variables and to the modern approach to asymptotic expansions He revolutionized celestial mechanics discovering deterministic chaos In physics he is one of the fathers of special relativity and his work in the philosophy of sciences is illuminating For this book about twenty world experts were asked to present one part of Poincare's extraordinary work Each chapter treats one theme presenting Poincare's approach and achievements along with examples of recent applications and some current prospects Their contributions emphasize the power and modernity of the work of Poincare an inexhaustible source of inspiration for researchers as illustrated by the Fields Medal awarded in 2006 to Grigori perelman for his proof of the Poincare conjecture stated a century before This book can be read by anyone with a master s even a bachelor s degree in mathematics or physics or more generally by anyone who likes mathematical and physical ideas Rather than presenting detailed proofs the main ideas are explained and a bibliography is provided for those who wish to understand the technical details Physics and Necessity Olivier Darrigol, 2014 This book recounts a few ingenious attempts to derive physical theories by reason only beginning with Descartes geometric construction of the world and finishing with recent derivations of quantum mechanics from natural axioms Godel's Theorem in Focus S.G. Shanker, 2012-08-21 A layman s guide to the mechanics of G del s proof together with a lucid discussion of the issues which it raises Includes an essay discussing the significance of G del s work in the light of Objectivity, Invariance, and Convention Talal A. Debs, Michael L. G. Redhead, 2009-07 Most Wittgenstein s criticisms observers agree that modern physical theory attempts to provide objective representations of reality However the claim that these representations are based on conventional choices is viewed by many as a denial of their objectivity As a result objectivity and conventionality in representation are often framed as polar opposites Offering a new appraisal of symmetry in modern physics employing detailed case studies from relativity theory and quantum mechanics Objectivity Invariance and Convention contends that the physical sciences though dependent on convention may produce objective representations of

reality Talal Debs and Michael Redhead show that both realists and constructivists have recognized important elements of an understanding of science that may not be contradictory The position perspectival invariantism introduced in this book highlights the shortcomings of existing approaches to symmetry in physics and for the constructivist demonstrates that a dependence on conventions in representation reaches into the domain of the most technical sciences For the realist it stands as evidence against the claim that conventionality must undermine objectivity. We can be committed to the existence of a single real ontology while maintaining a cultural view of science **Euclidean and Non-Euclidean Geometries** Marvin J. Greenberg, 1993-07-15 This classic text provides overview of both classic and hyperbolic geometries placing the work of key mathematicians philosophers in historical context Coverage includes geometric transformations models of the hyperbolic planes and pseudospheres The Prehistory of Mathematical Structuralism Erich H. Reck, Georg Schiemer, 2020 This edited volume explores the previously underacknowledged pre history of mathematical structuralism showing that structuralism has deep roots in the history of modern mathematics. The contributors explore this history along two distinct but interconnected dimensions First they reconsider the methodological contributions of major figures in the history of mathematics Second they re examine a range of philosophical reflections from mathematically inclinded philosophers like Russell Carnap and Quine whose work led to profound conclusions about logical epistemological and metaphysical aspects of structuralism Science and Hypothesis Henri Poincaré, 2017-11-16 Science and Hypothesis is a classic text in history and philosophy of science Widely popular since its original publication in 1902 this first new translation of the work in over a century features unpublished material missing from earlier editions Addressing errors introduced by Greenstreet and Halsted in their early 20th century translations it incorporates all the changes corrections and additions Poincar made over the years Taking care to update the writing for a modern audience Poincar's ideas and arguments on the role of hypotheses in mathematics and in science become clearer and closer to his original meaning while David J Stump's introduction gives fresh insights into Poincar's philosophy of science By approaching Science and Hypothesis from a contemporary perspective it presents a better understanding of Poincare's hierarchy of the sciences with arithmetic as the foundation geometry as the science of space then mechanics and the rest of physics For philosophers of science and scientists working on problems of space time and relativity this is a much needed translation of a ground breaking work which demonstrates why Poincar is still relevant today

The Significance of the Hypothetical in the Natural Sciences Michael Heidelberger, Gregor Schiemann, 2009-12-22 How was the hypothetical character of theories of experience thought about throughout the history of science The essays cover periods from the middle ages to the 19th and 20th centuries It is fascinating to see how natural scientists and philosophers were increasingly forced to realize that a natural science without hypotheses is not possible **Geometric Possibility** Gordon Belot, 2011-04-28 Relationalism about space is a venerable doctrine that is enjoying renewed attention among philosophers and physicists Relationalists deny that space is ontologically prior to matter and seek to ground all claims about

the structure of space in facts about actual and possible configurations of matter. Thus many relationalists maintain that to say that space is infinite is to say that certain sorts of infinite arrays of material points are possible even if in fact the world contains only a finite amount of matter Gordon Belot investigates the distinctive notion of geometric possibility that relationalists rely upon He examines the prospects for adapting to the geometric case the standard philosophical accounts of the related notion of physical possibility with particular emphasis on Humean primitivist and necessitarian accounts of physical and geometric possibility This contribution to the debate concerning the nature of space will be of interest not only to philosophers and metaphysicians concerned with space and time but also to those interested in laws of nature modal notions or more general issues in ontology The Reality of the Unobservable E. Agazzi, M. Pauri, 2013-04-17 Observability and Scientific Realism It is commonly thought that the birth of modern natural science was made possible by an intellectual shift from a mainly abstract and speculative conception of the world to a carefully elaborated image based on observations There is some grain of truth in this claim but this grain depends very much on what one takes observation to be In the philosophy of science of our century observation has been practically equated with sense perception This is understandable if we think of the attitude of radical empiricism that inspired Ernst Mach and the philosophers of the Vienna Circle who powerfully influenced our century s philosophy of science However this was not the attitude of the founders of modern science Galileo f or example expressed in a f amous passage of the Assayer the conviction that perceptual features of the world are merely subjective and are produced in the anima by the motion and impacts of unobservable particles that are endowed uniquely with mathematically expressible properties and which are therefore the real features of the world Moreover on other occasions when defending the Copernican theory he explicitly remarked that in admitting that the Sun is static and the Earth turns on its own axis reason must do violence to the sense and that it is thanks to this violence that one can know the tme constitution of the universe The Fifth Postulate Jason Socrates Bardi, 2008-12-01 The great discovery that no one wanted to make It s the dawn of the Industrial Revolution and Euclidean geometry has been profoundly influential for centuries One mystery remains however Euclid's fifth postulate has eluded for two thousand years all attempts to prove it What happens when three nineteenth century mathematicians realize that there is no way to prove the fifth postulate and that it ought to be discarded along with everything they d come to know about geometry Jason Socrates Bardi shares the dramatic story of the moment when the tangible and easily understood world we live in gave way to the strange mind blowing world of relativity curved space time and more Jason Socrates Bardi tells the story of the discovery of non Euclidian geometry one of the greatest intellectual advances of all time with tremendous clarity and verve I loved this book John Horgan author The End of Science and Rational Mysticism An accessible and engrossing blend of micro biography history and mathematics woven together to reveal a blockbuster discovery David Wolman author of Righting the Mother Tongue and A Left Hand Turn around the World Companion to the History of Modern Science G N Cantor, G.N.

Cantor, J.R.R. Christie, M.J.S. Hodge, R.C. Olby, 2006-09-07 A descriptive and analytical guide to the development of Western science from AD 1500 and to the diversity and course of that development first in Europe and later across the world Presented in clear non technical language Extensive indexes of Subjects and Names Indeed a companion volume whose 67 essays give pleasure and instruction an ambitious and successful work Times Literary Supplement This work is an essential resource for libraries everywhere For specialist science libraries willing to keep just one encyclopaedic guide to history for undergraduate libraries seeking to provide easily accessible information for the devisers of university curricula for the modern social historian or even the eclectic scientist taking a break from simply making history this is the book for you Times Higher Education Supplement A pleasure to read with a carefully chosen typeface well organized pages and ample margins it is very easy to find one s way around This is a book which will be consulted widely Technovation This is a commendably easy book to use British Journal of the History of Science Scholars from other areas entering this field students taking the vertical approach and teachers coming from any direction cannot fail to find this an invaluable text History of Science Journal

Categories for the Working Philosopher Elaine Landry,2017-11-17 Often people have wondered why there is no introductory text on category theory aimed at philosophers working in related areas The answer is simple what makes categories interesting and significant is their specific use for specific purposes These uses and purposes however vary over many areas both pure e g mathematical foundational and logical and applied e g applied to physics biology and the nature and structure of mathematical models Borrowing from the title of Saunders Mac Lane s seminal work Categories for the Working Mathematician this book aims to bring the concepts of category theory to philosophers working in areas ranging from mathematics to proof theory to computer science to ontology from to physics to biology to cognition from mathematical modeling to the structure of scientific theories to the structure of the world Moreover it aims to do this in a way that is accessible to non specialists Each chapter is written by either a category theorist or a philosopher working in one of the represented areas and in a way that builds on the concepts that are already familiar to philosophers working in these areas

Language as Calculus vs. Language as Universal Medium Maren Kusch,1989-06-30 I first became interested in Husserl and Heidegger as long ago as 1980 when as an undergraduate at the Freie Universitat Berlin I studied the books by Professor Ernst Tugendhat Tugendhat s at tempt to bring together analytical and continental philosophy has never ceased to fascinate me and even though in more recent years other influences have perhaps been stronger I should like to look upon the present study as still being indebted to Tugendhat's initial incentive It was my good fortune that for personal reasons I had to con tinue my academic training from 1981 onwards in Finland Even though Finland is a stronghold of analytical philosophy it also has a tradition of combining continental and Anglosaxon philosophical thought Since I had already admired this line of work in Tugendhat it is hardly surprising that once in Finland I soon became impressed by Professor Jaakko Hintikka's studies on Husserl and intentionality and by Professor Georg Henrik von Wright's analytical hermeneu tics While

the latter influence has at least in part led to a book on the history of hermeneutics the former influence has led to the present work My indebtedness to Professor Hintikka is enormous Not only is the research reported here based on his suggestions but Hintikka has also commented extensively on different versions of the manuscript helped me to make important contacts found a publisher for me and last but not least was a never failing source of encouragement

Knowledge as a Tale Rafal Maciag,2024-09-05 This text describes the process that led to knowledge becoming the most important modern good and a complex phenomenon beginning at the end of the 19th century It was a change in the way of understanding the world proposed by mathematics and geometry This volume reveals how the paradigm shift still in progress is gradually transforming less obvious fields of science such as the humanities and social sciences while affecting the phenomenon of knowledge Firstly meta analysis gained importance and secondly it became natural to perceive knowledge in a social context showing its diverse and multi cause dispersion leading to the phenomenon of knowledge Due to the interpretation of knowledge as a complex social phenomenon the author proposes a new model of knowledge description called the theory of discursive space making it possible to describe the role and meaning of knowledge as a component of modern civilization that is all encompassing This text appeals to students and researchers working in the philosophy of technology

Reviewing **Philosophy Of Geometry From Riemann To Poincare**: Unlocking the Spellbinding Force of Linguistics

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