



Bolzanos Philosophy And The Emergence Of Modern Mathematics

Anne Reboul



Bolzanos Philosophy And The Emergence Of Modern Mathematics:

Bolzano's Philosophy and the Emergence of Modern Mathematics Paul Rusnock, 2022-06-08 **Bernard Bolzano** Paul Rusnock, Jan Sebestík, 2019-04-25 Bernard Bolzano 1781 1850 is increasingly recognized as one of the greatest nineteenth century philosophers A philosopher and mathematician of rare talent he made ground breaking contributions to logic the foundations and philosophy of mathematics metaphysics and the philosophy of religion Many of the larger features of later analytic philosophy but also many of the details first appear in his work for example the separation of logic from psychology his sophisticated understanding of mathematical proof his definition of logical consequence his work on the semantics of natural kind terms or his anticipations of Cantor's set theory to name but a few To his contemporaries however he was best known as an intelligent and determined advocate for reform of Church and State Based in large part on a carefully argued utilitarian practical philosophy he developed a program for the non violent reform of the authoritarian institutions of the Hapsburg Empire a program which he himself helped to set in motion through his teaching and other activities Rarely has a philosopher had such a great impact on the political culture of his homeland Persecuted in his lifetime by secular and ecclesiastical authorities long ignored or misunderstood by philosophers Bolzano's reputation has nevertheless steadily increased over the past century and a half Much discussed and respected in Central Europe for over a century he is finally beginning to receive the recognition he deserves in the English speaking world This book provides a comprehensive and detailed critical introduction to Bolzano covering both his life and works The History of Continua Stewart Shapiro, Geoffrey Hellman, 2021 Mathematical and philosophical thought about continuity has changed considerably over the ages from Aristotle's insistence that a continuum is a unified whole to the dominant account today that a continuum is composed of infinitely many points This book explores the key ideas and debates concerning continuity over more than 2500 years **The Mathematical Works of Bernard Bolzano** Steve Russ, 2004-12-09 Bernard Bolzano 1781 1848 Prague was a remarkable thinker and reformer far ahead of his time in many areas including philosophy theology ethics politics logic and mathematics Aimed at historians and philosophers of both mathematics and logic and research students in those fields this volume contains English translations in most cases for the first time of many of Bolzano's most significant mathematical writings These are the primary sources for many of his celebrated insights and anticipations including clear topological definitions of various geometric extensions an effective statement and use of the Cauchy convergence criterion before it appears in Cauchy's work proofs of the binomial theorem and the intermediate value theorem that are more general and rigorous than previous ones an impressive theory of measurable numbers a version of real numbers a theory of functions including the construction of a continuous non differentiable function around 1830 and his tantalising conceptual struggles over the possible relationships between infinite collections Bolzano identified an objective and semantic connection between truths his so called ground consequence relation that imposed a structure on mathematical theories and reflected careful

conceptual analysis This was part of his highly original philosophy of mathematics that appears to be inseparable from his extraordinarily fruitful practical development of mathematics in ways that remain far from being properly understood and may still be of relevance today *Theories of Dimension from Ancient to Modern Times* Dale Martin Johnson, 2025-12-02 This book provides a history and analysis of the ideas problems concepts and theories of dimension from ancient to modern times It focuses primarily on topological and to a lesser extent measure theoretic approaches It offers a detailed account of the contributions of key mathematicians who shaped dimension theory including Bernard Bolzano Bernhard Riemann Georg Cantor Richard Dedekind Henri Poincaré L E J Brouwer Paul Urysohn Karl Menger Witold Hurewicz Paul Alexandroff and Felix Hausdorff The book examines the twists and turns in the development of the subject including its controversies and explores the philosophical aspects of its history As the first in depth historical study of dimension theory it serves as a reference for historians and philosophers of mathematics It also provides general historical background for students and researchers with broader mathematical interests *The New Anti-Kant* F. Prihonsky, 2014-10-28 Finally available in English Prihonsky's *New Anti-Kant* is an inescapable book for anyone interested in Kant's Critical philosophy It provides a concise and systematic recapitulation of Bolzano's insightful trenchant criticisms of Kant and provides a fresh window into historical developments in 19th century post Kantian philosophy

On the Mathematical Method and Correspondence with Exner Bernard Bolzano, 2021-10-25 The Prague Philosopher Bernard Bolzano 1781-1848 has long been admired for his groundbreaking work in mathematics his rigorous proofs of fundamental theorems in analysis his construction of a continuous nowhere differentiable function his investigations of the infinite and his anticipations of Cantor's set theory He made equally outstanding contributions in philosophy most notably in logic and methodology One of the greatest mathematician philosophers since Leibniz Bolzano is now widely recognised as a major figure of nineteenth century philosophy Praised by Husserl as one of the greatest logicians of all times he has also been recognised by Michael Dummett as one of the first modern analytic philosophers and by Alberto Coffa as the founder of the semantic tradition This volume contains English translations of the essay *On the Mathematical Method* a concise introduction to Bolzano's logic and philosophy of mathematics as well as substantial selections from his correspondence with Franz Exner Professor of Philosophy at the Charles University in Prague in the 1830s and 40s It will be of interest to students of Austrian philosophy the development of analytic philosophy the philosophy of language and the history and philosophy of logic and mathematics

Mind, Values, and Metaphysics Anne Reboul, 2014-08-13 This book addresses five main topics of metaphysics in its first section formal objects and truth makers tropes properties and predicates varieties of relations and the notion of explanation in metaphysics The second part of this volume focuses on the history of philosophy with an emphasis on Austrian philosophy the ideas of Bolzano Wittgenstein Locke and Bergson amongst others are explored in the papers presented here This is the first volume in a two volume set that originates from papers presented to Professor Kevin Mulligan covering the

subjects that he contributed to during his career including ontology mind and value history and philosophy of mind and philosophy of language This volume contains thirty two chapters written by researchers from across Europe North America and North Africa These papers cover topics in metaphysics ranging from Lehrer and Tolliver s discussion of truth and tropes to Johansson s defence of the distinction between thick and thin relations and Persson and Sahlin s presentation of the difficulties inherent in applying the concept of explanation in metaphysics Papers on the history of philosophy include a look at Bolzano s formative years and his conception of mathematics De Libera examines Brentano s adverbial theory of judgment and Fisette traces the history of the Philosophical Society of the University of Vienna in the late 19th and early 20th century Marion contests the trendy pragmatist accounts that lump Wittgenstein and Heidegger together and there are analyses of Locke and Bergson s work amongst the many papers presented here This volume contains three chapters in French and one in Spanish The second volume of this set looks at ethics values and emotions epistemology perception and consciousness as well as philosophy of mind and philosophy of language

Judgement and the Epistemic Foundation of Logic Maria van der Schaar, 2012-11-28 This compelling reevaluation of the relationship between logic and knowledge affirms the key role that the notion of judgement must play in such a review The commentary repatriates the concept of judgement in the discussion banished in recent times by the logical positivism of Wittgenstein Hilbert and Schlick and the Platonism of Bolzano The volume commences with the insights of Swedish philosopher Per Martin L f the father of constructive type theory for whom logic is a demonstrative science in which judgement is a settled feature of the landscape His paper opens the first of four sections that examine in turn historical philosophical assessments of judgement and reason their place in early modern philosophy the notion of judgement and logical theory in Wolff Kant and Neo Kantians like Windelband their development in the Husserlian phenomenological paradigm and the work of Bolzano Russell and Frege The papers whose authors include Per Martin L f G ran Sundholm Michael Della Rocca and Robin Rollinger represent a finely judged editorial selection highlighting work on philosophers exercised by the question of whether or not an epistemic notion of judgement has a role to play in logic The volume will be of profound interest to students and academicians for its application of historical developments in philosophy to the solution of vexatious contemporary issues in the foundation of logic

Research in History and Philosophy of Mathematics Maria Zack, Elaine Landry, 2016-12-15 This volume contains seventeen papers that were presented at the 2015 Annual Meeting of the Canadian Society for History and Philosophy of Mathematics La Soci t Canadienne d Histoire et de Philosophie des Math matiques held in Washington D C In addition to showcasing rigorously reviewed modern scholarship on an interesting variety of general topics in the history and philosophy of mathematics this meeting also honored the memories of Jacqueline Jackie Stedall and Ivor Grattan Guinness celebrated the Centennial of the Mathematical Association of America and considered the importance of mathematical communities in a special session These themes and many others are explored in these collected papers which cover subjects such as New evidence that the Latin translation of Euclid s

Elements was based on the Arabic version attributed to al-jabr Work done on the arc tangent in the seventeenth century The history of numerical methods for finding roots of nonlinear equations An original play featuring a dialogue between George Boole and Augustus De Morgan that explores the relationship between them Key issues in the digital preservation of mathematical material for future generations A look at the first twenty five years of The American Mathematical Monthly in the context of the evolving American mathematical community The growth of Math Circles and the unique ways they are being implemented in the United States Written by leading scholars in the field these papers will be accessible to not only mathematicians and students of the history and philosophy of mathematics but also anyone with a general interest in mathematics

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