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Paul Rusnock, Jan Sebestik

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The Mathematical Works of Bernard Bolzano Steve Russ, 2004 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 Mathematical Works of Bernard Bolzano Published Between 1804 and 1817 Stephen Bruce Russ, 1980 Bernard Bolzano Paul Rusnock, Jan Sebestik, 2019 The majority of histories of nineteenth century philosophy overlook Bernard Bolzano of Prague 1781 1848 a systematic philosopher mathematician whose contributions extend across the entire range of philosophy This book the first of its kind to be published in English gives a detailed and comprehensive introduction to Bolzano s life and work Early mathematical works Bernard Bolzano, 1981 The Mathematical Works Of Bernard Bolzano Published Between 1804 And 1817. Bd 3 Stephen Bruce Russ, 1980 The Mathematical Works Of Bernard Bolzano Published Between 1804 And 1817. Bd 3, T. 2. Dissertation Stephen Bruce Russ, 1980 The Mathematical Works Of Bernard Bolzano Published Between 1804 And 1817. Bd 1. Dissertation Stephen Bruce Russ, 1980 Bernard Bolzano Bernard Bolzano, 1981 Early mathematical works Luboš Nový,1981 The Mathematical Works Of Bernard Bolzano Published Between 1804 And 1817. Bd 2: Appendix. Dissertation Stephen Bruce Russ, 1980 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 **Bernard Bolzano** Paul Rusnock, Jan Sebestik, 2019 The majority of histories of 19th century philosophy overlook Bernard Bolzano of Prague 1781 1848 a systematic philosopher mathematician whose contributions extend across the entire range of philosophy This text gives a detailed and comprehensive introduction to Bolzano s life and work Handbook of the History and Philosophy of Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy Editorial Advisory Board Andrew Aberdein Florida Institute of Technology USA Jody Azzouni Tufts University USA Ot vio Bueno University of Miami USA William Byers Concordia University Canada Carlo Cellucci Sapienza University of Rome Italy Chandler Davis University of Toronto Canada 1926 2022 Paul Ernest University of Exeter UK Michele Friend George Washington University USA Reuben Hersh University of New Mexico USA 1927 2020 Kyeong Hwa Lee Seoul National University South Korea Yuri Manin Max Planck Institute for Mathematics Germany 1937 2023 Athanase Papadopoulos University of Strasbourg France Ulf Persson Chalmers University of Technology Sweden John Stillwell University of San Francisco USA David Tall University of Warwick UK 1941 2024 This book with its exciting depth and breadth illuminates us about the history practice and the very language of our subject about the role of abstraction ofproof and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover from deep platonic and neoplatonic influences to the most current experimental

approaches Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis Reuben Hersh and Yuri Manin Barry Mazur Gerhard Gade University Professor Harvard University This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck fields geometry algebra number theory logic probability analysis viewpoints from Platonism to Intuitionism or methods proof experiment computer assistance the reader will find a multitude of chapters that inform and fascinate John Stillwell Emeritus Professor of Mathematics University of San Francisco Recipient of the 2005 Chauvenet Prize Dedicating a volume to the memory of three mathematicians Chandler Davis Reuben Hersh and Yuri Manin who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative Gathering authors coming from many different backgrounds but who are very strict about the essays they write was successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes tudes Scientifiques

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 Bolzano's Philosophy of Grounding Stefan Roski, Benjamin Schnieder, 2022-02-24 One of the liveliest debates in contemporary philosophy concerns the notions of grounding and metaphysical explanation Many consider these notions to be of prime importance for metaphysics and the philosophy of explanation or even for philosophy in general and lament that they had been neglected for far too long Although the current debate about grounding is of recent origin its central ideas have a long and rich history in Western philosophy going back at least to the works of Plato and Aristotle Bernard Bolzano's theory of grounding developed in the first half of the nineteenth century is a peak in the history of these ideas On Bolzano's account grounding lies at the heart of a broad conception of explanation encompassing both causal and

non causal cases Not only does his theory exceed most earlier theories in scope depth and rigour it also anticipates a range of ideas that take a prominent place in the contemporary debate But despite the richness and modernity of his theory it is known only by a comparatively small circle of philosophers predominantly consisting of Bolzano scholars Bolzano s Philosophy of Grounding is meant to make Bolzano s ideas on grounding accessible to a broader audience The book gathers translations of Bolzano's most important writings on these issues including material that has hitherto not been available in English Additionally it contains a survey article on Bolzano's conception and nine research papers critically assessing elements of the theory and or exploring its broad range of applications in Bolzano's philosophy and beyond the Infinite (Routledge Revivals) Bernard Bolzano, 2014-03-18 Paradoxes of the Infinite presents one of the most insightful yet strangely unacknowledged mathematical treatises of the 19th century Dr Bernard Bolzano's Paradoxien This volume contains an adept translation of the work itself by Donald A Steele S J and in addition an historical introduction which includes a brief The History of Continental biography as well as an evaluation of Bolzano the mathematician logician and physicist Philosophy Alan D. Schrift, 2013-04-12 From Kant to Kierkegaard from Hegel to Heidegger continental philosophers have indelibly shaped the trajectory of Western thought since the eighteenth century Although much has been written about these monumental thinkers students and scholars lack a definitive guide to the entire scope of the continental tradition The most comprehensive reference work to date this eight volume History of Continental Philosophy will both encapsulate the subject and reorient our understanding of it Beginning with an overview of Kant's philosophy and its initial reception the History traces the evolution of continental philosophy through major figures as well as movements such as existentialism phenomenology hermeneutics and poststructuralism The final volume outlines the current state of the field bringing the work of both historical and modern thinkers to bear on such contemporary topics as feminism globalization and the environment Throughout the volumes examine important philosophical figures and developments in their historical political and cultural contexts The first reference of its kind A History of Continental Philosophy has been written and edited by internationally recognized experts with a commitment to explaining complex thinkers texts and movements in rigorous yet jargon free essays suitable for both undergraduates and seasoned specialists These volumes also elucidate ongoing debates about the nature of continental and analytic philosophy surveying the distinctive sometimes overlapping characteristics and approaches of each tradition Featuring helpful overviews of major topics and plotting road maps to their underlying contexts A History of Continental Philosophy is destined to be the resource of first and last resort for students and scholars alike Α **Brief History of Analysis** Detlef D. Spalt, 2022-08-02 This book explores the origins of mathematical analysis in an accessible clear and precise manner Concepts such as function continuity and convergence are presented with a unique historical point of view In part this is accomplished by investigating the impact of and connections between famous figures like Newton Leibniz Johann Bernoulli Euler and more Of particular note is the treatment of Karl Weierstra whose concept of

real numbers has been frequently overlooked until now By providing such a broad yet detailed survey this book examines how analysis was formed how it has changed over time and how it continues to evolve today A Brief History of Analysis will appeal to a wide audience of students instructors and researchers who are interested in discovering new historical perspectives on otherwise familiar mathematical ideas 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

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