

# Mathematics in Kant's Critical Philosophy

*Reflections on Mathematical Practice*

Lisa Shabel

# Mathematics In Kants Critical Philosophy

**John P. Mahaffy**



## **Mathematics In Kants Critical Philosophy:**

**Kant: Studies on Mathematics in the Critical Philosophy** Emily Carson, Lisa Shabel, 2017-12-22 There is a long tradition in the history and philosophy of science of studying Kant's philosophy of mathematics but recently philosophers have begun to examine the way in which Kant's reflections on mathematics play a role in his philosophy more generally and in its development For example in the Critique of Pure Reason Kant outlines the method of philosophy in general by contrasting it with the method of mathematics in the Critique of Practical Reason Kant compares the Formula of Universal Law central to his theory of moral judgement to a mathematical postulate in the Critique of Judgement where he considers aesthetic judgment Kant distinguishes the mathematical sublime from the dynamical sublime This last point rests on the distinction that shapes the Transcendental Analytic of Concepts at the heart of Kant's Critical philosophy that between the mathematical and the dynamical categories These examples make it clear that Kant's transcendental philosophy is strongly influenced by the importance and special status of mathematics The contributions to this book explore this theme of the centrality of mathematics to Kant's philosophy as a whole This book was originally published as a special issue of the Canadian Journal of Philosophy [Mathematics in Kant's Critical Philosophy](#) Emily Carson, 2014 [Mathematics in Kant's Critical Philosophy](#) Lisa Shabel, 2017-09-25 First published in 2003 Routledge is an imprint of Taylor Francis an informal company **Mathematics in Kant's Critical Philosophy** Lisa A. Shabel, 2001 [Kant: Studies on Mathematics in the Critical Philosophy](#) Emily Carson, 2017 There is a long tradition in the history and philosophy of science of studying Kant's philosophy of mathematics but recently philosophers have begun to examine the way in which Kant's reflections on mathematics play a role in his philosophy more generally and in its development For example in the Critique of Pure Reason Kant outlines the method of philosophy in general by contrasting it with the method of mathematics in the Critique of Practical Reason Kant compares the Formula of Universal Law central to his theory of moral judgement to a mathematical postulate in the Critique of Judgement where he considers aesthetic judgment Kant distinguishes the mathematical sublime from the dynamical sublime This last point rests on the distinction that shapes the Transcendental Analytic of Concepts at the heart of Kant's Critical philosophy that between the mathematical and the dynamical categories These examples make it clear that Kant's transcendental philosophy is strongly influenced by the importance and special status of mathematics The contributions to this book explore this theme of the centrality of mathematics to Kant's philosophy as a whole This book was originally published as a special issue of the Canadian Journal of Philosophy Provided by publisher [Kant's Philosophy of Mathematics: Volume 1, The Critical Philosophy and its Roots](#) Carl Posy, Ofra Rechter, 2020-05-21 The late 1960s saw the emergence of new philosophical interest in Kant's philosophy of mathematics and since then this interest has developed into a major and dynamic field of study In this state of the art survey of contemporary scholarship on Kant's mathematical thinking Carl Posy and Ofra Rechter gather leading authors who approach it from multiple perspectives engaging with topics

including geometry arithmetic logic and metaphysics Their essays offer fine grained analysis of Kant s philosophy of mathematics in the context of his Critical philosophy and also show sensitivity to its historical background The volume will be important for readers seeking a comprehensive picture of the current scholarship about the development of Kant s philosophy of mathematics its place in his overall philosophy and the Kantian themes that influenced mathematics and its philosophy after Kant

**Mathematics in Kant's Critical Philosophy** Lisa Shabel,2017-09-25 Mathematics in Kant s Critical Philosophy provides a much needed reading and re reading of Kant s theory of the construction of mathematical concepts through a fully contextualized analysis In this work Lisa Shabel convincingly argues that it is only through an understanding of the relevant eighteenth century mathematics textbooks and the related mathematical practice can the material and context necessary for a successful interpretation of Kant s philosophy be provided This is borne out through sustained readings of Euclid and Woolf in particular which when brought together with Kant s work allows for the elucidation of several key issues and the reinterpretation of many hitherto opaque and long debated passages *Kant's Critical Philosophy for English Readers* John Pentland Mahaffy,1872

**Kant's Critical Philosophy for English Readers: The aesthetic and analytic** Immanuel Kant,1872 **Kant's Critical Philosophy for English Readers** John P. Mahaffy,2023-03-09 Reprint of the original first published in 1872

**The Ideal and the Real** A T Winterbourne,2007 The Ideal and the Real should prove valuable to two particular sets of readers i those with an interest in Kant and little or no background in the philosophy of mathematics or ii those with an interest in the philosophy of mathematics and little or no background in Kant The book contains much that is suggestive which should promote further discussion and offers more than a simple examination of Kant s philosophy of mathematics Of particular interest is his suggestion that Newton s thought experiments have been changed and idealized by commentators R R Wojtowicz Canadian Philosophical Review This book argues that Kant s theory of space time and mathematics has contemporary significance principally because of its roots in the ideas of construction and schematism These concepts are analysed in the light of the central Kantian distinction between the ideal and the empirically real A reassessment of Newton s arguments for absolute space is followed by an examination of Leibniz s theory of space time and continuity The metaphysical frameworks of these theories are presented as essential precursors of Kant s critical programme The ideas of construction and schematism illuminate all aspects of Kant s philosophy of mathematics and have important implications for understanding both the task and the achievement of the critical philosophy Through an analysis of these concepts the role of intuition and in particular the argument from incongruent counterparts is given added significance While he intends *The Ideal and the Real* as a limited commentary on space time and mathematical construction it also brings the reader into contact with a whole series of problems treated by Kant in the First Critique and the Prolegomena While the discussion of Newton displays a sensitivity to the complexity of Newton s position Winterbourne s own exposition develops clearly and advances with such sensitivity both to primary and secondary sources

that one could hardly find a better summary of the issues surrounding the Leibniz Clarke controversy The discussion of incongruent counterparts provides the most interesting part of the monograph Winterbourne avoids technical jargon and obscure explanation in an admirable way and gives us one of the best treatments of the Schematism available Kantian scholars would do well to take note of Winterbourne s conclusions John Treloar The Modern Schoolman One of the main strengths of Winterbourne s book is his treatment of Kant s philosophy of mathematics and it offers an interesting overview of the ideas of Leibniz and Newton Grant West Isis *Kant's Mathematical World* Daniel Sutherland,2021-10-28 Kant s Mathematical World aims to transform our understanding of Kant s philosophy of mathematics and his account of the mathematical character of the world Daniel Sutherland reconstructs Kant s project of explaining both mathematical cognition and our cognition of the world in terms of our most basic cognitive capacities He situates Kant in a long mathematical tradition with roots in Euclid s Elements and thereby recovers the very different way of thinking about mathematics which existed prior to its arithmetization in the nineteenth century He shows that Kant thought of mathematics as a science of magnitudes and their measurement and all objects of experience as extensive magnitudes whose real properties have intensive magnitudes thus tying mathematics directly to the world His book will appeal to anyone interested in Kant s critical philosophy either his account of the world of experience or his philosophy of mathematics or how the two inform each other

Kant's Critical Philosophy Archibald Browning Drysdale Alexander,1924 **Kant's Critical Philosophy for English Readers** John Mahaffy,1872 *An Introduction to Kant's Critical Philosophy* George Tapley Whitney,Philip Howard Fogel,1914 *The Critical Philosophy of Immanuel Kant* Caird,1889 *The Kantian Mind* Sorin Baiasu,Mark Timmons,2023-07-20 The thought of Immanuel Kant is fundamental to understanding Western philosophy Spanning epistemology metaphysics ethics and religion the sheer scope and originality of Kant s ideas have decisively shaped the history of modern philosophy The Kantian Mind is an outstanding guide and reference source to Kant s thought and a major new publication in Kant scholarship Comprising forty five chapters by a stellar team of contributors the collection is divided into four clear parts Background to the Critical Philosophy Transcendental Philosophy Critique and Doctrine Posthumous Writings and Lectures Kant and Contemporary Kantians In addition to coverage of Kant s main works the volume contains chapters on a broad range of topics including Kant s views on logic mathematics the natural sciences anthropology religion politics and education The concluding chapters cover the influence of Kant s thought on contemporary analytic and continental philosophy Including suggestions for further reading at the end of each chapter The Kantian Mind is essential reading for all students and scholars of Kant and contemporary Kantian thought It will also be extremely helpful to those in related humanities and social sciences disciplines such as religion history politics and literature **The Critical Philosophy of Immanuel Kant** Edward Caird,1889 **Kant's Critical Philosophy for English Readers: Kant's prolegomena to any future metaphysics** Immanuel Kant,1872 Kant's Transition Project and Late Philosophy Oliver

Thorndike, 2018-01-11 Kant's Transition Project and Late Philosophy is the first study to provide a close reading of the connection between texts written by Kant during 1796 and 1798. Connecting Kant's unfinished book project, the *Opus postumum*, with the *Metaphysics of Morals*, it identifies and clarifies issues at the forefront of Kant's focus towards the end of his life. Labelled by Kant as the Transition Project, the *Opus postumum* generates debate among commentators as to why Kant describes the project as filling a gap within his system of critical philosophy. This study argues for a pervasive transition project that can be traced through Kant's entire critical philosophy and is the key to addressing current debates in the scholarship. By showing that there is not only a Transition Project in Kant's theoretical philosophy but also a Transition Project in his practical philosophy, it reveals why an accurate assessment of Kant's critical philosophy requires a new understanding of the *Opus postumum* and Kant's parallel late writings on practical philosophy. Rather than seeing Kant's late thoughts on a Transition as afterthoughts, they must be seen at the centre of his critical philosophy.

## Reviewing **Mathematics In Kants Critical Philosophy**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Mathematics In Kants Critical Philosophy**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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