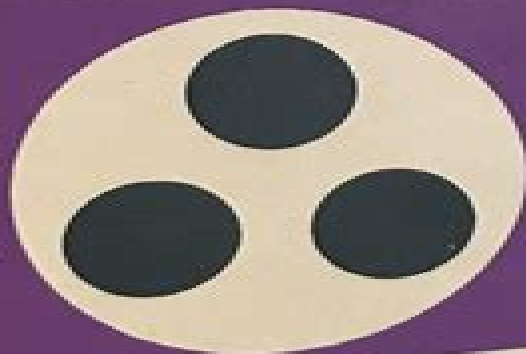


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Bion's Transformations Revisited and Expanded Arnaldo Chuster, 2024-12-17 In this illuminating volume Arnaldo Chuster provides a thorough critique of Wilfred Bion's seminal 1965 work Transformations. Offering a rich and nuanced opportunity to enhance one's understanding of this pivotal psychoanalytic text, Chuster establishes a link between the practice of psychoanalysis and Bion's advanced theory, including the key challenges he encountered in the clinical setting with patients. Working through Transformations, Chuster embarks on a courageous journey to follow Bion's path in creating a dialogue between multiple disciplines, explicating and expanding upon the core concepts of different types of transformation. Chuster recognizes Transformations as a pivotal point in Bion's publications, highlighting the profound manifestations of complex thinking it exhibits. Following the complexities of Bion's ideas, the book offers invaluable insights and expansions on topics such as ethics, aesthetics, and their application in imaginative conjectures, while also providing a rigorous discussion on the scientific foundations of Bion's work. Chuster's innovative perspectives and dedication to the work of Bion make this book

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Literary Infinities Baylee Brits, 2017-11-16 Today we have forgotten that mathematics was once aligned with the arts rather than with the sciences *Literary Infinities* analyses the connection between the late 19th century revolution in the mathematics of the infinite and the literature of 20th century modernism opening up a novel path of influence and inquiry in modernist literature Baylee Brits considers the role of numbers and the concept of the infinite in key modernists including James Joyce Italo Svevo Jorge Luis Borges Samuel Beckett and J M Coetzee She begins by recuperating the difficult and rebellious German mathematician Georg Cantor for the broader artistic cultural and philosophical project of modernism Cantor revolutionized the mathematics of the infinite creating reverberations across the numerical sciences philosophy religion and literary modernism This modernist infinity is shown to undergird and shape key innovations in narrative form creating a bridge between the mathematical and the literary presentation and representation formalism and the tactile imagination

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that the beingness of beings called Being and the intelligibility of Being are one and the same that nothingness i.e. absolute not Being is self contradictory and unintelligible and therefore Being is logically necessary and that the fullness of human rational experience cannot be explained in materially reducible terms and requires recognition of the existence of transcendent reality which includes God as self grounding good will moral obligation and freedom and the souls of men Being and Intelligibility thoroughly investigates the implications of the essential logicity of Being including that human Being shows itself to itself from within itself as a substantive persistent morally obligated unity among the ordered manifold of its life experiences whose essential Being is orientation toward God *The Waltz of Reason* Karl Sigmund, 2023-12-19 A mind bending jaunt that makes clear in fascinating detail how math is more than a sum of its parts Publishers Weekly Let no one ignorant of geometry enter here Plato warned would be philosophers Mathematician Karl Sigmund agrees In *The Waltz of Reason* he shows how mathematics and philosophy together have shaped our understanding of space chance logic cooperation voting and the social contract Sigmund shows how game theory is integral to moral philosophy how statistics shaped the meaning of reason and how the search for a logical basis for math leads to deep questions about the nature of truth itself But this is no dry tome Sigmund's wit and humor shine as brightly as his erudition *The Waltz of Reason* is an engrossing history of ideas as vibrant as a ballroom full of dancers one that empowers as it entertains following the complex and occasionally dizzying steps of the thinkers who have molded our thought and founded our world **Human Perception and Digital Information Technologies** Tomoko Tamari, 2024-02-29 This ground breaking collection explores the ways in which digital information technologies form and influence human perception and experience Defying technological determinism it takes on board discursive perspectives from humanities bringing digital media affect and body studies into conversation with one another *From Mathematics to Philosophy (Routledge Revivals)* Hao Wang, 2016-06-10 First published in 1974 Despite the tendency of contemporary analytic philosophy to put logic and mathematics at a central position the author argues it failed to appreciate or account for their rich content Through discussions of such mathematical concepts as number the continuum set proof and mechanical procedure the author provides an introduction to the philosophy of mathematics and an internal criticism of the then current academic philosophy The material presented is also an illustration of a new more general method of approach called substantial factualism which the author asserts allows for the development of a more comprehensive philosophical position by not trivialising or distorting substantial facts of human knowledge *Proof and Other Dilemmas* Bonnie Gold, Roger A. Simons, 2008 During the first 75 years of the twentieth century almost all work in the philosophy of mathematics concerned foundational questions In the last quarter of the century philosophers of mathematics began to return to basic questions concerning the philosophy of mathematics such as what is the nature of mathematical knowledge and of mathematical objects and how is mathematics related to science Two new schools of philosophy of mathematics social constructivism and structuralism were added to the four traditional views

formalism intuitionism logicism and platonism The advent of the computer led to proofs and the development of mathematics assisted by computer and to questions of the role of the computer in mathematics This book of 16 essays all written specifically for this volume is the first to explore this range of new developments in a language accessible to mathematicians Approximately half the essays were written by mathematicians and consider questions that philosophers are not yet discussing The other half written by philosophers of mathematics summarize the discussion in that community during the last 35 years In each case a connection is made to issues relevant to the teach of mathematics

A Companion to Advanced Mathematics School Mathematics Project, John Vernon Armitage, Hubert Brian Griffiths, 1969

The Mathematical Representation of Physical Reality Shahan Hacyan, 2023-03-06 This book deals with the rise of mathematics in physical sciences beginning with Galileo and Newton and extending to the present day The book is divided into two parts The first part gives a brief history of how mathematics was introduced into physics despite its unreasonable effectiveness as famously pointed out by a distinguished physicist and the criticisms it received from earlier thinkers The second part takes a more philosophical approach and is intended to shed some light on that mysterious effectiveness For this purpose the author reviews the debate between classical philosophers on the existence of innate ideas that allow us to understand the world and also the philosophically based arguments for and against the use of mathematics in physical sciences In this context Schopenhauer's conceptions of causality and matter are very pertinent and their validity is revisited in light of modern physics The final question addressed is whether the effectiveness of mathematics can be explained by its existence in an independent platonic realm as G del believed The book aims at readers interested in the history and philosophy of physics It is accessible to those with only a very basic not professional knowledge of physics

The Priority of Propositions. A Pragmatist Philosophy of Logic María José Frápolli, 2023-02-22 This monograph is a defence of the Fregean take on logic The author argues that Frege's projects in logic and philosophy of language are essentially connected and that the formalist shift produced by the work of Peano Boole and Schroeder and continued by Hilbert and Tarski is completely alien to Frege's approach in the Begriffsschrift A central thesis of the book is that judgeable contents i e propositions are the primary bearers of logical properties which makes logic embedded in our conceptual system This approach allows coherent and correct definitions of logical constants logical consequence and truth and connects their use to the practices of rational agents in science and everyday life

Kōjin Karatani's Philosophy of Architecture Nadir Lahiji, 2024-02-06 In this book Nadir Lahiji introduces K jin Karatani's theoretical philosophical project and demonstrates its affinity with Kant's critical philosophy founded on architectonic reason From the ancient Greeks we have inherited a definition of the word philosophy as Sophia wisdom But in his book Architecture as Metaphor K jin Karatani introduces a different definition of philosophy Here Karatani critically defines philosophy not in association with Sophia but in relation to foundation as the Will to Architecture In this novel definition resides the notion that in Western thought a crisis persistently

reveals itself with every attempt to build a system of knowledge on solid ground This book reveals the implications of this extraordinary exposition This is the first book to uncover K jin Karatani s highly significant ideas on architecture for both philosophical and architectural audiences *The Future of Media* Joanna Zylinka,2022-03-22 An investigation of the future of various media industries and technologies that considers how media shape our future How do we combat post truth in the news Are social media influencers the journalists of today What is it like to live in a smart city Does AI really change everything The Future of Media investigates the future of media industries and technologies journalism TV film photography radio publishing social media while exploring how media shape our future on a political economic cultural and individual level Issues of diversity media reform labour activism and art take the discussion into a wider social context Through this the book celebrates the importance and vitality of media in the modern world The Future of Media is also an experiment in collaborative modes of thinking and working Co authored by theorists and practitioners from one of the world s most established media departments it offers a radical creative and critical take on media industries and on world affairs

Foundations of Enterprise Governance and Enterprise Engineering Jan A.P. Hoogervorst,2018-03-23 This book outlines the important foundational insights for enterprise governance and enterprise engineering which are obviously provided by the social and organization sciences but also by other sciences such as philosophy and information technology It presents an employee centric theory of organization in order to secure enterprise performance and also to comply with moral considerations about society and human individuals This is necessary as prescriptions based on best practices or the best managed companies are often merely anecdotal faddish or controversial and based on unsubstantiated pseudo theories The book consists of four main chapters the first of which summarizes the importance of foundational insights for enterprises and explains the mutual relationships between the basic elements of enterprise governance and enterprise engineering Next chapter 2 explains the necessary philosophical foundations concerning knowledge truth language and human existence Subsequently chapter 3 describes the ontological foundation and the nature of society and enterprises as understanding their characteristics is a prerequisite for understanding and designing enterprises Finally chapter 4 approaches ideological foundations as beliefs and convictions as they create specific requirements for the design of enterprises In this way the book covers all the cornerstones of the employee centric theory of organization drawing on foundational insights The book is mainly intended for students specializing in areas such as business administration management and organization science governance and enterprise and information systems design However professionals working in these areas will also benefit from the book as it allows them to gain a deeper understanding of the theoretical foundations of their work and will thus help them to avoid strategic failures due to a lack of coherence and consistency between the various parts of their organization

The Routledge Handbook of Philosophy of Information Luciano Floridi,2016-06-17 Information and communication technology occupies a central place in the modern world with society becoming increasingly dependent on it every day It is

therefore unsurprising that it has become a growing subject area in contemporary philosophy which relies heavily on informational concepts The Routledge Handbook of Philosophy of Information is an outstanding reference source to the key topics and debates in this exciting subject and is the first collection of its kind Comprising over thirty chapters by a team of international contributors the Handbook is divided into four parts basic ideas quantitative and formal aspects natural and physical aspects human and semantic aspects Within these sections central issues are examined including probability the logic of information informational metaphysics the philosophy of data and evidence and the epistemic value of information The Routledge Handbook of Philosophy of Information is essential reading for students and researchers in philosophy computer science and communication studies

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