



PEIRCE'S LOGIC *of* CONTINUITY

FERNANDO ZALAMEA

Peirces Logic Of Continuity A Conceptual And Mathematical Approach

Ahti-Veikko Pietarinen



Peirces Logic Of Continuity A Conceptual And Mathematical Approach:

Peirce's Logic of Continuity Fernando Zalamea, 2012 Peirce's logic of continuity is explored from a double perspective i Peirce's original understanding of the continuum alternative to Cantor's analytical Real line ii Peirce's original construction of a topological logic the existential graphs alternative to the algebraic presentation of propositional and first order calculi Peirce's general architectonics oriented to back and forth hierarchical crossings between the global and the local is reflected with great care both in the continuum and the existential graphs *The Politics of Vibration* Marcus Boon, 2022-08-08 In *The Politics of Vibration* Marcus Boon explores music as a material practice of vibration Focusing on the work of three contemporary musicians Hindustani classical vocalist Pandit Pran Nath Swedish drone composer and philosopher Catherine Christer Hennix and Houston based hip hop musician DJ Screw Boon outlines how music constructs a vibrational space of individual and collective transformation Contributing to a new interdisciplinary field of vibration studies he understands vibration as a mathematical and a physical concept as a religious or ontological force and as a psychological determinant of subjectivity Boon contends that music as a shaping of vibration needs to be recognized as a cosmopolitical practice in the sense introduced by Isabelle Stengers in which what music is within a society depends on what kinds of access to vibration are permitted and to whom This politics of vibration constitutes the hidden ontology of contemporary music because the organization of vibration shapes individual music scenes as well as the ethical choices that participants in these scenes make about how they want to live in the world **Handbook of Abductive Cognition** Lorenzo Magnani, 2023-03-31 This Handbook offers the first comprehensive reference guide to the interdisciplinary field of abductive cognition providing readers with extensive information on the process of reasoning to hypotheses in humans animals and in computational machines It highlights the role of abduction in both theory practice in generating and testing hypotheses and explanatory functions for various purposes and as an educational device It merges logical cognitive epistemological and philosophical perspectives with more practical needs relating to the application of abduction across various disciplines and practices such as in diagnosis creative reasoning scientific discovery diagrammatic and ignorance based cognition and adversarial strategies It also discusses the inferential role of models in hypothetical reasoning abduction and creativity including the process of development implementation and manipulation for different scientific and technological purposes Written by a group of internationally renowned experts in philosophy logic general epistemology mathematics cognitive and computer science as well as life sciences engineering architecture and economics the Handbook of Abductive Cognition offers a unique reference guide for readers approaching the process of reasoning to hypotheses from different perspectives and for various theoretical and practical purposes Numerous diagrams schemes and other visual representations are included to promote a better understanding of the relevant concepts and to make concepts highly accessible to an audience of scholars and students with different scientific backgrounds **Diagrams and Gestures** Francesco La Mantia, Charles Alunni, Fernando

Zalamea,2023-09-16 Drawing a line and then another and another Go back from the lines to the movements they capture and see gestures in them not spatial displacements but modes of knowledge that pass through the exercise of the body Discovering something new in a gesture the line that contracts into a point or the point that expands into a zone perhaps sinking into a hole Thus experiencing a diagram a becoming other inscribed in the novelty of the gesture and in the changes of the forms it shapes This and much more is discussed in the essays gathered in Diagrams and Gestures Resulting from trans disciplinary work between mathematicians philosophers linguists and semioticians the volume delivers an up to date account of the most valuable research on the connections between gesture and diagram As one of the most important themes in contemporary thought the study of these connections poses a challenge for the future to elaborate a theory that is equal to new and stimulating research methodologies We call this theory a philosophy of diagrammatic gestures Advances in

Peircean Mathematics Fernando Zalamea,2022-11-07 The book explores Peirce s non standard thoughts on a synthetic continuum topological logics existential graphs and relational semiotics offering full mathematical developments on these areas More precisely the following new advances are offered 1 two extensions of Peirce s existential graphs to intuitionistic logics a new symbol for implication and other non classical logics new actions on nonplanar surfaces 2 a complete formalization of Peirce s continuum capturing all Peirce s original demands genericity supermultitudeness reflexivity modality thanks to an inverse ordinally iterated sheaf of real lines 3 an array of subformalizations and proofs of Peirce s pragmatist maxim through methods in category theory HoTT techniques and modal logics The book will be relevant to Peirce scholars mathematicians and philosophers alike thanks to thorough assessments of Peirce s mathematical heritage compact surveys of the literature and new perspectives offered through formal and modern mathematizations of the topics studied **Practical Aesthetics** Bernd Herzogenrath,2020-10-15 This collection brings together artists and theoreticians to

provide the first anthology of a new field Practical Aesthetics A work of art already contains its own criticism a knowledge of its own which need not be conceptual or propositional Yet today there are many approaches to different forms of art that work on the brink between science and art sensible cognition and proposition aesthetic knowledge and rational knowledge while thinking with art or the artistic material rather than about it This volumes presents ways of thinking with different forms of art film sound dance literature etc as well as new forms of aesthetic research and presentation such as Media Philosophy the audiovisual essay fictocriticism the audio paper and Artistic Research It reveals how writing about art can become artistic or poetic in its own right not only writing about artistic effects but producing them in the first place This takes art not as an object of external analysis but as a subject with a knowledge in its own right creating a co composing conceptual interference pattern between theory and practice A practical aesthetics thus understood can be described as thinking with art in order to find new ways to create worlds and thus to make the world perceivable in different ways

Sheaf Theory through Examples Daniel Rosiak,2022-10-25 An approachable introduction to elementary sheaf theory and

its applications beyond pure math Sheaves are mathematical constructions concerned with passages from local properties to global ones They have played a fundamental role in the development of many areas of modern mathematics yet the broad conceptual power of sheaf theory and its wide applicability to areas beyond pure math have only recently begun to be appreciated Taking an applied category theory perspective Sheaf Theory through Examples provides an approachable introduction to elementary sheaf theory and examines applications including n colorings of graphs satellite data chess problems Bayesian networks self similar groups musical performance complexes and much more With an emphasis on developing the theory via a wealth of well motivated and vividly illustrated examples Sheaf Theory through Examples supplements the formal development of concepts with philosophical reflections on topology category theory and sheaf theory alongside a selection of advanced topics and examples that illustrate ideas like cellular sheaf cohomology toposes and geometric morphisms Sheaf Theory through Examples seeks to bridge the powerful results of sheaf theory as used by mathematicians and real world applications while also supplementing the technical matters with a unique philosophical perspective attuned to the broader development of ideas

Iconicity and Abduction Gianluca Caterina, Rocco Gangle, 2016-09-13 This book consolidates and extends the authors work on the connection between iconicity and abductive inference It emphasizes a pragmatic experimental and fallibilist view of knowledge without sacrificing formal rigor Within this context the book focuses particularly on scientific knowledge and its prevalent use of mathematics To find an answer to the question What kind of experimental activity is the scientific employment of mathematics the book addresses the problems involved in formalizing abductive cognition For this it implements the concept and method of iconicity modeling this theoretical framework mathematically through category theory and topoi Peirce s concept of iconic signs is treated in depth and it is shown how Peirce s diagrammatic logical notation of Existential Graphs makes use of iconicity and how important features of this iconicity are representable within category theory Alain Badiou s set theoretical model of truth procedures and his relational sheaf based theory of phenomenology are then integrated within the Peircean logical context Finally the book opens the path towards a more naturalist interpretation of the abductive models developed in Peirce and Badiou through an analysis of several recent attempts to reformulate quantum mechanics with categorical methods Overall the book offers a comprehensive and rigorous overview of past approaches to iconic semiotics and abduction and it encompasses new extensions of these methods towards an innovative naturalist interpretation of abductive reasoning

Ontology after Philosophical Psychology Michela Bella, 2019-08-21 Ontology after Philosophical Psychology addresses the question of William James s continuity of consciousness with a view to its possible actualizations In particular Michela Bella critically delineates James s discourse In the wake of Darwin s theory of evolution at the end of the nineteenth century James s reflections emerged in the field of physiological psychology where he developed for the case for a renewed epistemology and a new metaphysical framework to help us understand the most interesting theories and scientific discoveries about the

human mind Bella's analysis of the theme of continuity makes it possible to appreciate both historically and theoretically the importance of James's gradual transition from making observations of experimental psychology on the continuity of thought to developing an epistemological and ontological argument that continuity is a characteristic of experience and reality This analysis makes it possible both to clarify James's position in relation to his historical context and to highlight the most original results of his work

A Knowledge Representation Practionary Michael K. Bergman, 2018-12-12 This major work on knowledge representation is based on the writings of Charles S Peirce a logician scientist and philosopher of the first rank at the beginning of the 20th century This book follows Peirce's practical guidelines and universal categories in a structured approach to knowledge representation that captures differences in events entities relations attributes types and concepts Besides the ability to capture meaning and context the Peircean approach is also well suited to machine learning and knowledge based artificial intelligence Peirce is a founder of pragmatism the uniquely American philosophy Knowledge representation is shorthand for how to represent human symbolic information and knowledge to computers to solve complex questions KR applications range from semantic technologies and knowledge management and machine learning to information integration data interoperability and natural language understanding Knowledge representation is an essential foundation for knowledge based AI This book is structured into five parts The first and last parts are bookends that first set the context and background and conclude with practical applications The three main parts that are the meat of the approach first address the terminologies and grammar of knowledge representation then building blocks for KR systems and then design build test and best practices in putting a system together Throughout the book refers to and leverages the open source KBpedia knowledge graph and its public knowledge bases including Wikipedia and Wikidata KBpedia is a ready baseline for users to bridge from and expand for their own domain needs and applications It is built from the ground up to reflect Peircean principles This book is one of timeless practical guidelines for how to think about KR and to design knowledge management KM systems The book is grounded bedrock for enterprise information and knowledge managers who are contemplating a new knowledge initiative This book is an essential addition to theory and practice for KR and semantic technology and AI researchers and practitioners who will benefit from Peirce's profound understanding of meaning and context

The Oxford Handbook of Charles S. Peirce Cornelis De Waal, 2024 The Oxford Handbook of Charles S Peirce provides a thorough introduction into contemporary research on the work of the American polymath and philosopher Charles Sanders Peirce 1839-1914 Peirce's contributions to philosophy would inspire other American philosophers such as William James and John Dewey Though most of the volume concentrates on philosophy which chapters on ethics aesthetics phenomenology logic metaphysics and pragmatism attention is also given to his influence on areas such as semiotics physics biology and mathematics

Deleuze, Mathematics, Metaphysics Michael J. Ardoline, 2024-09-30 Deleuze Mathematics Metaphysics provides new solutions to the central problems of the philosophy of mathematics by reconstructing Deleuze's

metaphysics It does so through direct engagement with analytic and continental philosophy along with the formal and natural sciences These new Deleuzian solutions reject equally other worldly accounts of mathematics such as Platonism and accounts which treat mathematics as a useful fiction or an empty formalist game Instead Deleuze Mathematics Metaphysics argues that mathematical truth is grounded in the necessity of difference itself Since difference is entirely this worldly the truth of mathematics does not require us to posit the reality of transcendent entities or possible worlds Doing so not only provides a new metaphysics of mathematics it also explains the usefulness of mathematics for science and why mathematical truth appear to have such otherworldly properties in the first place

The Logical Tracts Ahti-Veikko Pietarinen, 2021-05-10

In three comprehensive volumes Logic of the Future presents a full panorama of Charles S Peirce's important late writings Among the most influential American thinkers Peirce took his existential graphs to be his greatest contribution to human thought The manuscripts from 1895-1913 most of which are published here for the first time testify the richness and open endedness of his theory of logic and its applications They also invite us to reconsider our ordinary conceptions of reasoning as well as the conventional stories told about the evolution of modern logic This second volume collects Peirce's writings on existential graphs related to his Lowell Lectures of 1903 the annus mirabilis of his that became decisive in the development of the mature theory of the graphical method of logic

The 1903 Lowell Lectures Ahti-Veikko Pietarinen, 2021-05-10

In three comprehensive volumes Logic of the Future presents a full panorama of Charles S Peirce's important late writings Among the most influential American thinkers Peirce took his existential graphs to be his greatest contribution to human thought The manuscripts from 1895-1913 most of which are published here for the first time testify the richness and open endedness of his theory of logic and its applications They also invite us to reconsider our ordinary conceptions of reasoning as well as the conventional stories told about the evolution of modern logic This second volume collects Peirce's writings on existential graphs related to his Lowell Lectures of 1903 the annus mirabilis of his that became decisive in the development of the mature theory of the graphical method of logic

The Changing Faces of Space Maria Teresa Catena, Felice

Masi, 2018-01-11 This book focuses on various concepts of space and their historical evolution In particular it examines the variations that have modified the notions of place orientation distance vacuum limit bound and boundary form and figure continuity and contingency in order to show how spatial characteristics are decisive in a range of contexts in the determination and comprehension of exteriority in individuation and identification in defining the meaning of nature and of the natural sciences in aesthetical formations and representations in determining the relationship between experience behavior and environment and in the construction of mental and social subjectivity Accordingly the book offers a comprehensive review of concepts of space as formulated by Kant Husserl Heidegger Einstein Heisenberg Penrose and Thorne subsequently comparing them to notions developed more recently in the current age which Foucault dubbed the age of space The book is divided into four distinct yet deeply interconnected parts which explore the space of life the space of

experience the space of science and the space of the arts

Diagrams, Visual Imagination, and Continuity in Peirce's Philosophy of Mathematics Vitaly Kiryushchenko, 2023-05-12 This book is about the relationship between necessary reasoning and visual experience in Charles S Peirce's mathematical philosophy It presents mathematics as a science that presupposes a special imaginative connection between our responsiveness to reasons and our most fundamental perceptual intuitions about space and time Central to this view on the nature of mathematics is Peirce's idea of diagrammatic reasoning In practicing this kind of reasoning one treats diagrams not simply as external auxiliary tools but rather as immediate visualizations of the very process of the reasoning itself Thus conceived one's capacity to diagram their thought reveals a set of characteristics common to ordinary language visual perception and necessary mathematical reasoning The book offers an original synthetic approach that allows tracing the roots of Peirce's conception of a diagram in certain patterns of interrelation between his semiotics his pragmatist philosophy his logical and mathematical ideas bits and pieces of his biography his personal intellectual predispositions and his scientific practice as an applied mathematician

Pragmaticism Ahti-Veikko Pietarinen, 2024-05-06 In three comprehensive volumes divided into five books Logic of the Future presents a full panorama of Charles S Peirce's important late writings Among the most influential American thinkers Peirce took his existential graphs to be his greatest contribution to human thought The manuscripts and letters from 1895 1913 most of which are published here for the first time testify the richness and open endedness of his theory of logic and its applications They also invite us to reconsider our ordinary conceptions of reasoning as well as the conventional stories told about the evolution of modern logic This first part of the third volume Volume 3 1 of the Logic of the Future series contains Peirce's 1904 1909 writings on his mature philosophy of pragmatism which is grounded upon the principles of logical analysis as provided by existential graphs

History and Applications Ahti-Veikko Pietarinen, 2019-12-16 In three comprehensive volumes Logic of the Future presents a full panorama of Charles S Peirce's most important late writings Among the most influential American thinkers Peirce took his existential graphs to be a significant contribution to human thought The manuscripts from 1895 1913 with many of them being published here for the first time testify to the richness and open endedness of his theory of logic and its applications They also invite us to reconsider our ordinary conceptions of reasoning as well as the conventional stories concerning the evolution of modern logic This first volume of Logic of the Future is on the historical development theory and application of Peirce's graphical method and diagrammatic reasoning It also illustrates the abundant further developments and applications Peirce envisaged existential graphs to have on the analysis of mathematics language meaning and mind

Diagrammatic Representation and Inference Jens Lemanski, Mikkel Willum Johansen, Emmanuel Manalo, Petrucio Viana, Reetu Bhattacharjee, Richard Burns, 2024-09-08 This book constitutes the refereed proceedings of the 14th International Conference on the Theory and Application of Diagrams Diagrams 2024 held in Münster Germany during September 27 October 1 2024 The 17 full papers 19 short papers and 11 papers of other types

included in this book were carefully reviewed and selected from 69 submissions They were organized in topical sections as follows Keynote Talks Analysis of Diagrams Euler and Venn Diagrams Diagrams in Logic Diagrams and Applications Diagram Tools Historical Aspects of Diagrams and Posters **The Continuity of Peirce's Thought** Kelly A. Parker, 1998 In *The Continuity of Peirce's Thought* Kelly Parker shows how the principle of continuity functions in phenomenology and semeiotic the two most novel and important of Peirce's philosophical sciences which mediate between mathematics and metaphysics Parker argues that Peirce's concept of continuity is the central organizing theme of the entire Peircean philosophical corpus He explains how Peirce's unique conception of the mathematical continuum shapes the broad sweep of his thought extending from mathematics to metaphysics and in religion This new book should appeal to all who seek a fuller unified understanding of the career and overarching contributions of Peirce one of the key figures in the American philosophical tradition

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