GUSTAV BERGMANN

New Foundations of Ontology

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New Foundations Of Ontology

Cyrus F. Nourani

New Foundations Of Ontology:

   New Foundations of Ontology Gustav Bergmann,1992 This posthumous work by Gustav Bergmann was essentially complete before his death in 1987 In it he proposes a systematic ontological system that would account for all the basic areas of human thought and experience within an extended framework of logical atomism Bergmann s approach to traditional problems of ontology seeks to balance the competing demands of phenomenology which emphasizes the reality presented to us by experience and of metaphysics which delineates the most general kinds of existents given in experience and the most general kinds of relationships they bear to one another Beginning with atomic facts composed of phenomenally presented qualities Bergmann goes on to develop an ontology that can account for the ordinary objects of everyday experience the mental states through which we become aware of and acquire knowledge of these objects and even the truths of logic and mathematics that allow us to extend our thought and discourse about ordinary objects beyond what may be phenomenally apparent Many ontologists will be particularly interested in the attention Bergmann pays to the concept of logical form In his earlier works Bergmann claimed that the form of the world is in the world the fact that a thing or a complex has a certain logical or syntactic form he argued is itself one more fact of our experienced reality rather than a contribution of the mind or of linguistic conventions Critics of this claim have suggested that paradoxes and contradictions result from it In New Foundations of Ontology Bergmann responds arguing that his concept of logical form does not necessarily create the problems noted in earlier critiques   Quine, New Foundations, and the Philosophy of Set Theory Sean Morris,2018-12-13 Provides an accessible mathematical and philosophical account of Quine s set theory New Foundations

   Metametaphysics David Chalmers,David Manley,Ryan Wasserman,2009-02-19 Metaphysics asks questions about existence for example do numbers really exist Metametaphysics asksquestions about metaphysics for example do its questions have determinate answers If so are these answers deep and important or are they merely a matter of how we use words What is the proper methodology for their resolution These questions have received a heightened degree of attention lately with new varieties of ontological deflationism and pluralism challenging the kind of realism that has become orthodoxy in contemporary analytic metaphysics This volume concerns the status and ambitions of metaphysics as a discipline It brings together many of the central figures in the debate with their most recent work on the semantics epistemology and methodology of metaphysics   **Anthropocentrism in Philosophy** Panayot Butchvarov,2015-05-19 Anthropocentrism in philosophy is deeply paradoxical Ethics investigates the human good epistemology investigates human knowledge and antirealist metaphysics holds that the world depends on our cognitive capacities But humans good and knowledge including their language and concepts are empirical matters whereas philosophers do not engage in empirical research And humans are inhabitants not makers of the world Nevertheless all three ethics epistemology and antirealist metaphysics can be drastically reinterpreted as making no reference to humans   **Fostering the Ontological Turn** Rosaria Egidi,Guido

Bonino,2013-05-02 Gustav Bergmann 1906 1987 was arguably one of the greatest ontologists of the twentieth century In 2006 and 2007 after a period of relative neglect international conferences devoted solely to Bergmann s work were held at the University of Iowa in the USA Universit de Provence in France and Universit degli Studi di Roma Tre in Italy The fifteen papers collected in this volume were presented at the third of these conferences in Rome and are here divided into three sections Categories of a realistic ontology World mind and relations Metaphysics of space and time   Ontological Categories Javier Cumpa,Erwin Tegtmeier,2013-05-02 This volume is about ontological categories The categories of an ontology are designed to classify all existents They are crucial and characterize an ontology   **A New Foundation for Representation in Cognitive and Brain Science** Jaime Gómez-Ramirez,2013-11-22 The purpose of the book is to advance in the understanding of brain function by defining a general framework for representation based on category theory The idea is to bring this mathematical formalism into the domain of neural representation of physical spaces setting the basis for a theory of mental representation able to relate empirical findings uniting them into a sound theoretical corpus The innovative approach presented in the book provides a horizon of interdisciplinary collaboration that aims to set up a common agenda that synthesizes mathematical formalization and empirical procedures in a systemic way Category theory has been successfully applied to qualitative analysis mainly in theoretical computer science to deal with programming language semantics Nevertheless the potential of category theoretic tools for quantitative analysis of networks has not been tackled so far Statistical methods to investigate graph structure typically rely on network parameters Category theory can be seen as an abstraction of graph theory Thus new categorical properties can be added into network analysis and graph theoretic constructs can be accordingly extended in more fundamental basis By generalizing networks using category theory we can address questions and elaborate answers in a more fundamental way without waiving graph theoretic tools The vital issue is to establish a new framework for quantitative analysis of networks using the theory of categories in which computational neuroscientists and network theorists may tackle in more efficient ways the dynamics of brain cognitive networks The intended audience of the book is researchers who wish to explore the validity of mathematical principles in the understanding of cognitive systems All the actors in cognitive science philosophers engineers neurobiologists cognitive psychologists computer scientists etc are akin to discover along its pages new unforeseen connections through the development of concepts and formal theories described in the book Practitioners of both pure and applied mathematics e g network theorists will be delighted with the mapping of abstract mathematical concepts in the terra incognita of cognition   Reclaiming Responsibility: New Foundations for a Science of and by Persons Jessica Heineman-Pieper, Ph.D., Our human capacity for responsible agency infuses our lived experience yet seems impossible to situate fully within a materialistic scientific worldview This book indicates how we can reconcile scientific and personal perspectives without eroding the integrity of either The structural solution both amends foundational assumptions for understanding scientific activity

meaning and reality and also recognizes our own participation in constituting each of these domains The book reanalyzes the requirements for scientific objectivity and then reconstructs and aligns both an external causal and an internal subjective account of our potential for genuine mental causation and responsibility An Appendix presents original experimental data from the author s journey This book is intended for anyone who has struggled with the tensions between scientific and humanistic conceptions of ourselves for anyone interested in a conceptually unified solution to diverse problems in philosophy of science mind and meaning and for scientists wanting to take authentic responsibility for their science **The Vienna Circle and Logical Empiricism** F. Stadler,2006-06-09 The Vienna Circle and Logical Empiricism is for scholars researchers and students in history and philosophy of science focusing on Logical Empiricism and analytic philosophy of science This volume features recent work from international research and historiography on the Vienna Circle and Logical Empiricism and their influence It is unique in that it provides historical and systematic research deals with the influence and impact of the Vienna Circle Logical Empiricism on today s philosophy of science explores the intellectual context of this scientific philosophy unites contributions by renowned scholars and a younger generation of philosophers focuses on main figures and peripheral adherents features crucial issues of Logical Empiricism documents the activities of the Vienna Circle Institute includes reviews on related topics *Tool-Being* Graham Harman,2011-08-31 Tool Being offers a new assessment of Martin Heidegger s famous tool analysis and with it an audacious reappraisal of Heidegger s legacy to twenty first century philosophy Every reader of Being and Time is familiar with the opposition between readiness to hand Zuhandenheit and presence at hand Vorhandenheit but commentators usually follow Heidegger s wishes in giving this distinction a limited scope as if it applied only to tools in a narrow sense Graham Harman contests Heidegger s own interpretation of tool being arguing that the opposition between tool and broken tool is not merely a provisional stage in his philosophy but rather its living core The extended concept of tool being developed here leads us not to a theory of human practical activity but to an ontology of objects themselves Tool Being urges a fresh and concrete research into the secret contours of objects Written in a lively and colorful style it will be of great interest to anyone intrigued by Heidegger and anyone open to new trends in present day philosophy **Complexity and Analysis** Stewart Umphrey,2002-01-01 Wherever we look we notice complexity Philosophically the concept constitutes a tangled web of problems in theory as well as daily life Complexity and Analysis is a meticulous rendering of these problems tackling the seldom considered nature of complexity that confronts ontological analysts and holists alike Stewart Umphrey expertly describes the limits of analysis as they have come to light within mathematics the natural sciences and analytic philosophy explaining how Aristotle came upon and sought to move beyond the limits of ontological analysis In trying to understand any complex entity Umphrey argues one succeeds in meeting the criterion of metaphysical adequacy only if one fails to meet the crietrion of epistemological adequacy Ranging across an array of subjects including Kantian and Hegelian idealism this book provides a superb account of how our own complexity

presents not only theoretical problems but ethical and political dilemmas of great practical significance   <u>Event Universe</u> Leemon B. McHenry,2015-07-01 Leemon McHenry argues that Whitehead s metaphysics provides a more adequate basis for achieving a unification of physical theory than a traditional substance metaphysics drawing on Maxwell Einstein Quine Russell and Broad   <u>Foundations Without Foundationalism</u> Stewart Shapiro,1991-09-19 Stewart Shapiro presents a distinctive original view of the foundations of mathematics arguing that second order logic has a central role to play in laying these foundations   **Emerging Issues in Intellectual Property** Guido Westkamp,2007 the book is a well presented collection of scholarly articles on diverse stimulating topics The levels of explanation and detail vary from chapter to chapter and so the reader will probably find the book most helpful to consult for key topics of interest The breadth of the book means that students academics and interested practitioners should find areas that will appeal Frederick Chen European Intellectual Property Review Together the essays cover some of the most topical issues in IP and related fields and should therefore be of immense interest and value to any serious student of the subject The Commonwealth Lawyer It is an extremely thought provoking book crammed full of excellent papers which are genuinely original and push forward the boundaries of their retrospective topics the book is without doubt worth purchasing for anyone interested in IP theory pharmaceuticals or traditional knowledge the papers are of incredibly good quality a few of those alone make the book worth purchasing My impromptu rating system will therefore award it 5 out of 5 stars James Griffin Communications Law This book covers an extensive range of critical issues in modern Intellectual Property IP law under three broad headings Technology Market Freedom and the Public Domain Intellectual Property and International Trade Traditional Knowledge Technology and Resources Uniting contributions at the cutting edge of IP research the authors all former or current members and associates of the Queen Mary Intellectual Property Research Institute University of London address a number of diverse topics in relation to existing copyright trademark and patent law They examine political and juridical issues in fields such as geographical indications and traditional knowledge agriculture and information technology pharmaceuticals and access to medicines human rights and IP strategy The book will appeal to academics researchers students and to practitioners concerned with all areas of intellectual property   **Biographical Dictionary of Twentieth-Century Philosophers** Stuart Brown,Diane Collinson,Robert Wilkinson,2012-09-10 This Biographical Dictionary provides detailed accounts of the lives works influence and reception of thinkers from all the major philosophical schools and traditions of the twentieth century This unique volume covers the lives and careers of thinkers from all areas of philosophy from analytic philosophy to Zen and from formal logic to aesthetics All the major figures of philosophy such as Nietzsche Wittgenstein and Russell are examined and analysed The scope of the work is not merely restricted to the major figures in western philosophy but also covers in depth a significant number of thinkers from the near and far east and from the non European Hispanic language communities The Biographical Dictionary also includes a number of general entries dealing with important schools of philosophy such as

the Vienna Circle or currents of thought such as vitalism These allow the reader to set the individual biographies in the context of the philosophical history of the period With entries written by over 100 leading philosophy scholars the Biographical Dictionary is the most comprehensive survey of twentieth century thinkers to date Structure The book is structured alphabetically by philosopher Each entry is identically structured for ease of access and covers nationality dates and places of birth and death philosophical style or school areas of interest higher education significant influences main appointments main publications secondary literature account of intellectual development and main ideas critical reception and impact At the end of the book a glossary gives accounts of the schools movements and traditions to which these philosophers belonged and thorough indexes enable the reader to access the information in several ways by nationality by major areas of contribution to philosophy e g aesthetics by major influences on the thinker concerned e g Plato Kant Wittgenstein **Philosophy of Technology after the Empirical Turn** Maarten Franssen,Pieter E. Vermaas,Peter Kroes,Anthonie W.M. Meijers,2016-06-23 This volume features 16 essays on the philosophy of technology that discuss its identity its position in philosophy in general and the role of empirical studies in philosophical analyses of engineering ethics and engineering practices This volume is published about fifteen years after Peter Kroes and Anthonie Meijers published a collection of papers under the title The empirical turn in the philosophy of technology in which they called for a reorientation toward the practice of engineering and sketched the likely benefits for philosophy of technology of pursuing its major questions in an empirically informed way The essays in this volume fall apart in two different kinds One kind follows up on The empirical turn discussion about what the philosophy of technology is all about It continues the search for the identity of the philosophy of technology by asking what comes after the empirical turn The other kind of essays follows the call for an empirical turn in the philosophy of technology by showing how it may be realized with regard to particular topics Together these essays offer the reader an overview of the state of the art of an empirically informed philosophy of technology and of various views on the empirical turn as a stepping stone into the future of the philosophy of technology Studies in the philosophy of Herbert Hochberg Erwin Tegtmeier,2013-05-02 Herbert Hochberg is one of the most influential analytical philosophers and one of the most influential critics of analytical philosophy He disputed with almost all leading analytical philosophers from Quine Goodman and Wilfrid Sellars to David Lewis and David Armstrong His point of view is ontological and he harks back to the origins of analytical philosophy where he finds unknown precursors of current views And he finds parallels to contemporary non analytic philosophies In his own ontology he tries to dispense with simple particulars

Artificial Intelligence and Computing Logic Cyrus F. Nourani,2021-12-22 Focusing on the cutting edge applications of AI cognitive computing from neuromorphic to quantum cognition as applied to AI business analytics this new volume explores AI s importance in managing cognitive processes along with ontological modeling concepts for venturing into new business frontiers The volume presents a selection of significant new accomplishments in the areas of AI cognitive computing ranging

from neurocognition perception and decision making in the human brain combining neurocognitive techniques and effective computing to basic facial recognition computing models Topics include Agent neurocomputing techniques for facial expression recognition Computing haptic motion and ontology epistemic Characterizations of morph schemas for visual analytics Learning and perceptive computing Functional and structural neuroimaging modeling Observed links between facial recognition and affective emotional processes Interaction of cognitive and emotional processes during social decision making Neurocognitive processing of emotional facial expressions in individuals Neurocognitive affective system for emotive robot androids Virtual reality based affect adaptive neuromorphic computing Executive surveys indicate that cognitive adoption is very important in business strategy for success and to remain competitive Employing cognitive based processes provides the way to get the right information in the right hands at the right time which is the key to winning in the digital era and to driving business value that emphasizes competitive differentiation Several chapters of the volume address the goal of using cognitive technology to improve search capabilities to provide personalized customer service in business and in health and wellness and to create better workflow management Key features Looks at the newest frontiers on very popular AI and analytics topics Discusses new techniques for visual analytics and data filtering Shows how AI and cognitive science merges with quantum neurocognitive computing Presents ontology models with ontology preservation data filtering techniques Provides a cross transposition on AI and digitizations for business model innovations Artificial Intelligence and Computing Logic Cognitive Technology for AI Business Analytics is a valuable resource that informs businesses and other enterprises the value of artificial intelligence and computing logic applications **The General Theory of Economic Evolution** Kurt Dopfer,Jason Potts,2007-09-27 The first book to chart the development of the field of evolutionary economics this book provides an integrated generic framework to define the rules of an economic system how they are coordinated and the causes and consequences of their change Packed with pedagogical features including essay and tutorial questions case studies and an extensive bibliography this book proposes a new analytic framework for the study of the nature and causes of long run economic growth and development in market systems analyzes the foundations of the neoclassical tradition before developing a thesis through micro meso and macro domains drawing conclusions as to what can be learned from the point of view of policy analysis focuses on an open systems analytical framework and successfully formulates and refines the analytical foundations of a new general theory of economic evolution This volume is essential reading for scholars and students of economic evolution and as well as for anyone who seeks to better understand the complex evolutionary nature of the structure and dynamics of the knowledge based economy in today s society *Primary Readings in Philosophy for Understanding Theology* Diogenes Allen,Eric O. Springsted,1992-01-01 Knowledge of key philosophic terms or concepts is vital to the understanding of many issues in Christian theology This new anthology provides primary texts undergirding Diogenes Allen s earlier work Philosophy for Understanding Theology making for a valuable theological resource

New Foundations Of Ontology Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **New Foundations Of Ontology**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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