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THE FOUR-CATEGORY ONTOLOGY

A Metaphysical Foundation for Natural Science

E. J. LOWE

Robert Truswell

The Four-Category Ontology E. J. Lowe, 2005-12-01 E J Lowe sets out and defends his theory of what there is His four category ontology is a metaphysical system that recognizes two fundamental categorial distinctions which cut across each other to generate four fundamental ontological categories. The distinctions are between the particular and the universal and between the substantial and the non substantial The four categories thus generated are substantial particulars non substantial particulars substantial universals and non substantial universals Non substantial universals include properties and relations conceived as universals Non substantial particulars include property instances and relation instances otherwise known as non relational and relational tropes or modes Substantial particulars include propertied individuals the paradigm examples of which are persisting concrete objects Substantial universals are otherwise known as substantial kinds and include as paradigm examples natural kinds of persisting objects This ontology has a lengthy pedigree many commentators attributing it to Aristotle on the basis of certain passages in his apparently early work the Categories At various times during the history of Western philosophy it has been revived or rediscovered but it has never found universal favour perhaps on account of its apparent lack of parsimony as well as its commitment to universals In pursuit of ontological economy metaphysicians have generally preferred to recognize fewer than four fundamental ontological categories However Occam s razor stipulates only that we should not multiply entities beyond necessity Lowe argues that the four category ontology has an explanatory power unrivalled by more parsimonious systems and that this counts decisively in its favour He shows that it provides a powerful explanatory framework for a unified account of causation dispositions natural laws natural necessity and many other related matters such as the semantics of counterfactual conditionals and the character of the truthmaking relation As such it constitutes a thoroughgoing metaphysical foundation for natural science Contents List Metaphysics of Laws of Nature Walter Ott, 2022 Since the seventeenth century the idea that there are laws of nature that govern our world has been attended by controversy Walter Ott traces the fortunes of three prominent positions on the matter from their origins to the present day and attempts to settle the rules of the debate along the way The Theory and Practice of Recognition Onni Hirvonen, Heikki J. Koskinen, 2022-09-23 This volume presents new essays on the theory and practice of recognition In order to retain its overall plausibility as a critical social theory contemporary recognition theory needs to be able to successfully combine theory with real life perspectives in both contemporary and historical contexts Contemporary recognition theory has developed into an established and active multidisciplinary research programme The chapters in this volume have two main purposes First they engage in theoretical development of the contemporary theories of recognition They explore the conceptual histories and the environments of recognition as well as the connection between recognition and authenticity emancipation and social ontology Second they connect the theoretical insights of contemporary recognition with analyses of contemporary and historical social practices These contributions explore themes such as populism and

polarization models of harmful invisibilization and social ignorance the problem of evil and suffering and social justice phenomena such as the MeToo movement The Theory and Practice of Recognition will be of interest to scholars and advanced students working in social and political philosophy social ontology political theory and sociology the Fundamentality of the Familiar Ross D. Inman, 2017-12-14 Substance and the Fundamentality of the Familiar explicates and defends a novel neo Aristotelian account of the structure of material objects While there have been numerous treatments of properties laws causation and modality in the neo Aristotelian metaphysics literature this book is one of the first full length treatments of wholes and their parts Another aim of the book is to further develop the newly revived area concerning the question of fundamental mereology the question of whether wholes are metaphysically prior to their parts or vice versa Inman develops a fundamental mereology with a grounding based conception of the structure and unity of substances at its core what he calls substantial priority one that distinctively allows for the fundamentality of ordinary medium sized composite objects He offers both empirical and philosophical considerations against the view that the parts of every composite object are metaphysically prior in particular the view that ascribes ontological pride of place to the smallest microphysical parts of composite objects which currently dominates debates in metaphysics philosophy of science and philosophy of mind Ultimately he demonstrates that substantial priority is well motivated in virtue of its offering a unified solution to a host of metaphysical problems involving material objects **Properties, Powers and Structures** Alexander Bird, Brian Ellis, Howard Sankey, 2013-03-01 While the phrase metaphysics of science has been used from time to time it has only recently begun to denote a specific research area where metaphysics meets philosophy of science and the sciences themselves The essays in this volume demonstrate that metaphysics of science is an innovative field of research in its own right The principle areas covered are The modal metaphysics of properties What is the essential nature of natural properties Are all properties essentially categorical Are they all essentially dispositions or are some categorical and others dispositional Realism in mathematics and its relation to science What does a naturalistic commitment of scientific realism tell us about our commitments to mathematical entities Can this question be framed in something other than a Quinean philosophy Dispositions and their relation to causation Can we generate an account of causation that takes dispositionality as fundamental And if we take dispositions as fundamental and hence not having a categorical causal basis what is the ontological ground of dispositions Pandispositionalism Could all properties be dispositional in nature Natural kinds Are there natural kinds and if so what account of their nature should we give For example do they have essences Here we consider how these issues may be illuminated by considering examples from reals science in particular biochemistry and neurobiology

Individuals Across the Sciences Alexandre Guay, Thomas Pradeu, 2016 Knowing what individuals are and how they can be identified is a crucial question for both philosophers and scientists This volume explores how different sciences handle the issue of understanding individuality and reflects back on how this scientific work relates to metaphysics itself

Mereologies, Ontologies, and Facets Paul M. W. Hackett, 2018-07-15 The assignment events objects state of beings etc to an experiential category is a fundamental activity carried out by human and by other animals So rudimentary are the processes involved in categorizing that it is indeed impossible to imagine conscious awareness to exist without the presence of categories A considerable body of writing exists on categories dating from the times of Classical philosophy Plato developed a categorical ontology and Aristotle produced one of the earliest examples of a complex understanding of basic ontologies A number of other categorially structured ontologies have been proposed including those by Lowe Westerhoff Chisholm etc The book is an edited collection of up to the moment essays that address critical aspects on the understanding of categories and categorial systems The perspectives included in the book are drawn from philosophy psychology theology divinity comparative cognition and facet theory The authors are all renowned experts in the area of their writing Topics addressed include both contemporary advances in the understanding of perennial debates and latest thinking upon how categories are employed to structure our experiences of the world we live in The book is distinct as being written by philosophers and psychologists The book is a collection of writings from selected academics at the fore of debates and understandings of categories in contemporary thought The text provides a single source for contemporary scholarship in categories No single text that brings together expositions of categorial experiences for students and academics within the above listed disciplines Metaphysics, Sophistry, and Illusion Mark Balaquer, 2021-01-26 Metaphysics Sophistry and Illusion does two things First it introduces a novel kind of non factualist view and argues that we should endorse views of this kind in connection with a wide class of metaphysical questions most notably the abstract object question and the composite object question More specifically Mark Balaquer argues that there s no fact of the matter whether there are any such things as abstract objects or composite objects or material objects of any other kind Second Metaphysics Sophistry and Illusion explains how these non factualist views fit into a general anti metaphysical view called neo positivism and explains how we could argue that neo positivism is true Neo positivism is the view that every metaphysical question decomposes into some subquestions call them Q1 Q2 Q3 etc such that for each of these subquestions one of the following three anti metaphysical views is true of it non factualism or scientism or metaphysically innocent modal truth ism These three views can be defined very roughly as follows non factualism about a question Q is the view that there s no fact of the matter about the answer to Q Scientism about Q is the view that Q is an ordinary empirical scientific question about some contingent aspect of physical reality and Q can t be settled with an a priori philosophical argument And metaphysically innocent modal truth ism about Q is the view that Q asks about the truth value of a modal sentence that s metaphysically innocent in the sense that it doesn't say anything about reality and if it's true isn't made true by reality The Perceptual Structure of Three-Dimensional Art Paul M.W. Hackett, 2016-12-26 This book deals with philosophical aspects regarding the perception of spatial relationships in two and three dimensional art It provides a structural understanding of how art is perceived within the space created by the

artwork and employs a mapping sentence and partial order mereology to model perceptual structure It reviews the writing of philosophers such as Paul Crowther and art theorists such as Krauss to establish the need for this research The ontological model established Paul Crowther is used to guide an interactive account of his ontology in the interpretations of the perceptual process of three dimensional abstract art to allow the formulation of a more comprehensive philosophical account The book uniquely combines structuralist and post structuralist approaches to artistic perception and understanding with a conceptual structure from facet theory which is clarified with the help of a mapping sentence and partial order mereology

Are Species Real? Matthew H. Slater, 2016-04-30 What are species Are they objective features of the world If so what sort of features are they Slater presents a novel approach to these questions aiming to accommodating the attractions to both realism and antirealism about species A Guide to Systems Research Mary C. Edson, Pamela Buckle Henning, Shankar Sankaran, 2016-12-15 This guide is designed for systems researchers emerging and seasoned searching for holistic approaches of inquiry into complexity which the Systems Sciences provide The authors share insight into the foundations of research that are not only systematic in terms of rigor but systemic in perspective analysis design development implementation reporting and evaluation This guide also explores researcher competencies necessary to conduct sound systems research Researchers using this guide will gain understanding of what distinguishes systems research from other **Platonism and the Objects of Science Scott** types of research and why it is important in research today Berman, 2020-02-20 What are the objects of science Are they just the things in our scientific experiments that are located in space and time Or does science also require that there be additional things that are not located in space and time Using clear examples these are just some of the questions that Scott Berman explores as he shows why alternative theories such as Nominalism Contemporary Aristotelianism Constructivism and Classical Aristotelianism fall short He demonstrates why the objects of scientific knowledge need to be not located in space or time if they are to do the explanatory work scientists need them to do The result is a contemporary version of Platonism that provides us with the best way to explain what the objects of scientific understanding are and how those non spatiotemporal things relate to the spatiotemporal things of scientific experiments as well as everything around us including even ourselves The Philosophy of Geo-Ontologies Timothy Tambassi, 2017-07-21 This book is intended as a philosophical introduction to geo ontologies in response to their increasing diffusion within the contemporary debate where philosophy plays a fundamental though still unexplored role Accordingly the first part offers a short overview of the ontological background of geo ontologies which comprehends computer science philosophy and geography The second part is devoted to describe the ontology of geography to define notions such as geographical entities and boundaries and to trace some philosophical tools useful for spatial representation The third part investigates the emerging of geo ontologies from the spatial turn and is concerned with a taxonomy for geo ontologies grounded on some fundamental geographical distinctions Finally the last part presents the emergence of Digital Humanities

and the consequent proliferation of geographical projects focused on the ancient world in particular Greek and Roman The Oxford Handbook of Event Structure Robert Truswell, 2019 First detailed survey of research into event structure Interdisciplinary approach with insights from linguistics philosophy psychology cognitive science and computer science Explores both foundational research and new cutting edge developments Every Thing Must Go James Ladyman, Don Ross, 2007-07-05 Every Thing Must Go argues that the only kind of metaphysics that can contribute to objective knowledge is one based specifically on contemporary science as it really is and not on philosophers a priori intuitions common sense or simplifications of science In addition to showing how recent metaphysics has drifted away from connection with all other serious scholarly inquiry as a result of not heeding this restriction they demonstrate how to build a metaphysics compatible with current fundamental physics ontic structural realism which when combined with their metaphysics of the special sciences rainforest realism can be used to unify physics with the other sciences without reducing these sciences to physics itself Taking science metaphysically seriously Ladyman and Ross argue means that metaphysicians must abandon the picture of the world as composed of self subsistent individual objects and the paradigm of causation as the collision of such objects Everything Must Go also assesses the role of information theory and complex systems theory in attempts to explain the relationship between the special sciences and physics treading a middle road between the grand synthesis of thermodynamics and information and eliminativism about information The consequences of the author's metaphysical theory for central issues in the philosophy of science are explored including the implications for the realism vs empiricism debate the role of causation in scientific explanations the nature of causation and laws the status of abstract and virtual objects and the objective reality of natural kinds The Routledge Handbook of Properties A.R.J. Fisher, Anna-Sofia Maurin, 2023-12-22 Philosophical questions regarding both the existence and nature of properties are ubiquitous in ordinary life the sciences and philosophical theorising In philosophy it is one of the oldest topics discussed in various intellectual traditions East and West reaching back to Plato and Aristotle Today in the analytic tradition properties continue to be a core area of study and research The Routledge Handbook of Properties is an outstanding reference source to this perennial topic and is the first major volume of its kind It contains forty specially commissioned chapters written by an international team of expert contributors and is divided into nine clear parts Methodology and Metaontology Distinctions Realism about Universals Nominalism Trope Theory Properties in Causation Time and Modality Properties in Science Properties in Language and Mind Properties in the Normative Realm the Social World and Aesthetics The Routledge Handbook of Properties is essential reading for anyone studying and researching metaphysics metametaphysics and ontology and will also be of interest to those in closely related areas such as philosophy of science philosophy of language philosophy of mind ethics and aesthetics An <u>Introduction to Metametaphysics</u> Tuomas E. Tahko, 2015-11-12 This is the first systematic student introduction to metametaphysics examining the nature foundations and methodology of metaphysical inquiry Facet Theory and the

Mapping Sentence P. Hackett, 2016-04-16 How do we think about the worlds we live in The formation of categories of events and objects seems to be a fundamental orientation procedure Facet theory and its main tool the mapping sentence deal with categories of behavior and experience their interrelationship and their unification as our worldviews In this book Hackett reviews philosophical writing along with neuroscientific research and information form other disciplines to provide a context for facet theory and the qualitative developments in this approach With a variety of examples the author proposes mapping sentences as a new way of understanding and defining complex behavior Being and Nothing Lorenz B. Puntel, 2025-05-15 In this masterful work leading German philosopher Lorenz B Puntel answers the primordial question of philosophy Why is there Being at all and not absolutely nothing Considering the history of philosophy from Parmenides through to Heidegger and beyond Puntel charges philosophy with persistently failing to adequately confront the question of Being In response Puntel sets out a systematic philosophy to rival Hegel's Science of Logic and Whitehead's Process and Reality In two parts the book first surveys the history of Western philosophy through the theoretical framework of Structural Systematic Philosophy SSP which unites continental philosophy s comprehensiveness with the precision and linguistic rigor of the analytic tradition Analysing all of the major stages in the forgetfulness of Being in Western philosophy Puntel establishes a dialogue with a vast number of thinkers and movements in the history of philosophy including Plato Aguinas Duns Scotus Francisco Suarez Christian Wolff Leibniz Hegel Nietzsche Heidegger Sartre W O Quine Peter van Inwagen Kit Fine Alexius Meinong and Jean Luc Marion The second part develops the methodical question of a systematic theory of Being Puntel sets out a universal metaphysics introducing concepts of world existence and types of beings Moreover he examines the plurality of possible worlds the disclosure of Being and modern philosophies of subjectivity since Kant including the analytic philosophies of Robert Brandom and Ernst Tugendhat The book culminates in a theory of Being and explains the relation of Being to the concept of God Being and Nothing is the third in Puntel's trilogy comprising Structure and Being 2008 and Being and God 2011 and is a book that will appeal to all those with an interest in the history of philosophy continental philosophy theology and analytic philosophy The Routledge Handbook of Mechanisms and Mechanical Philosophy Stuart Glennan, Phyllis Illari, 2017-07-06 Scientists studying the burning of stars the evolution of species DNA the brain the economy and social change all frequently describe their work as searching for mechanisms Despite this fact for much of the twentieth century philosophical discussions of the nature of mechanisms remained outside philosophy of science The Routledge Handbook of Mechanisms and Mechanical Philosophy is an outstanding reference source to the key topics problems 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 Historical perspectives on mechanisms The nature of mechanisms Mechanisms and the philosophy of science Disciplinary perspectives on mechanisms Within these Parts central topics and problems are examined including the rise of mechanical philosophy in the seventeenth century what mechanisms

are made of and how they are organized mechanisms and laws and regularities how mechanisms are discovered and explained dynamical systems theory and disciplinary perspectives from physics chemistry biology biomedicine ecology neuroscience and the social sciences Essential reading for students and researchers in philosophy of science the Handbook will also be of interest to those in related fields such as metaphysics philosophy of psychology and history of science

Unveiling the Magic of Words: A Review of "The Four Category Ontology A Metaphysical Foundation For Natural Science"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**The Four Category Ontology A Metaphysical Foundation For Natural Science**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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