

Conceivability and Possibility

- Inference from 1 to 2 in the Argument from Conceivability presupposes that if a proposition is conceivably true, then it is logically possibly true.
- It is *conceivable* that F exist without G = One can fully understand the concept of F without understanding the concept of G, or vice versa.
 - Example: It is conceivable that Obama not be the 44th president of the USA.
- A proposition *p* is *logically possible* = *p* is not self-contradictory.
- A proposition is *physically possible* = it is consistent with the laws of physics.
- Many propositions that are logically possibly true are in fact false.
 - Example: It is possible that Obama not be the 44th president of the USA.
- Some propositions that are possibly true are even *physically impossible*.
 - Example: It is logically possible but physically impossible that $E=mc^3$.

Conceivability And Possibility

Robert J. Howell



Conceivability And Possibility:

Conceivability and Possibility Tamar Szabo Gendler, John Hawthorne, 2002-07-25 Conceivability and Possibility Shuyi Feng, 2017 *From Conceivability to Possibility* Anders Berglund, 2005 The Conscious Mind David J.

Chalmers, 1997 Writing in a rigorous thought provoking style the author takes us on a far reaching tour through the philosophical ramifications of consciousness offering provocative insights into the relationship between mind and brain

On the Relationship Between Conceivability and Possibility Christine Weigel, 2000 Conceivability and metaphysical possibility Eden Lin, 2008 **Thought Experiments** Roy A. Sorensen Associate Professor of Philosophy New York University, 1992-08-06 Sorensen presents a general theory of thought experiments what they are how they work what are their virtues and vices On Sorensen's view philosophy differs from science in degree but not in kind For this reason he claims it is possible to understand philosophical thought experiments by concentrating on their resemblance to scientific relatives Lessons learned about scientific experimentation carry over to thought experiment and vice versa Sorensen also assesses the hazards and pseudo hazards of thought experiments Although he grants that there are interesting ways in which the method leads us astray he attacks most scepticism about thought experiments as arbitrary They should be used he says as they generally are used as part of a diversified portfolio of techniques All of these devices are individually susceptible to abuse fallacy and error Collectively however they provide a network of cross checks that make for impressive reliability

Hume's Imagination Tito Magri, 2022-09-22 This book proposes a new and systematic interpretation of the mental nature function and structure and importance of the imagination in Book 1 Of the Understanding of Hume's Treatise of Human Nature The proposed interpretation has deeply revisionary implications for Hume's philosophy of mind and for his naturalism epistemology and stance to scepticism The book remedies a surprising blindspot in Hume scholarship and contributes to the current lively philosophical debate on imagination Hume's philosophy if rightly understood gives suggestions about how to treat imagination as a mental natural kind its cognitive complexity and variety of functions notwithstanding Hume's imagination is a faculty of inference and the source of a distinctive kind of idea which complements our sensible representations of objects Our cognitive nature if restricted to the representation of objects and of their relations would leave ordinary and philosophical cognition seriously underdetermined and expose us to scepticism Only the non representational inferential faculty of the imagination can put in place and vindicate ideas like causation body and self which support our cognitive practices The book reconstructs how Hume's naturalist inferentialism about the imagination develops this fundamental insight Its five parts deal with the dualism of representation and inference the explanation of generality and modality the production of causal ideas the production of spatial and temporal content and the distinction of an external world of bodies and an internal one of selves and the replacement of the understanding with imagination in the analysis of cognition and in epistemology The Blackwell Companion to Consciousness Susan Schneider, Max Velmans, 2017-05-08

Updated and revised the highly anticipated second edition of *The Blackwell Companion to Consciousness* offers a collection of readings that together represent the most thorough and comprehensive survey of the nature of consciousness available today. Features updates to scientific chapters reflecting the latest research in the field. Includes 18 new theoretical, empirical, and methodological chapters covering integrated information theory, renewed interest in panpsychism, and more. Covers a wide array of topics that include the origins and extent of consciousness, various consciousness experiences such as meditation and drug-induced states, and the neuroscience of consciousness. Presents 54 peer-reviewed chapters written by leading experts in the study of consciousness from across a variety of academic disciplines.

Graham Priest on Dialetheism and Paraconsistency Can Başkent, Thomas Macaulay Ferguson, 2020-01-01 This book presents the state of the art in the fields of formal logic pioneered by Graham Priest. It includes advanced technical work on the model and proof theories of paraconsistent logic in contributions from top scholars in the field. Graham Priest's research has had a considerable influence on the field of philosophical logic, especially with respect to the themes of dialetheism, the thesis that there exist true but inconsistent sentences, and paraconsistency, an account of deduction in which contradictory premises do not entail the truth of arbitrary sentences. Priest's work has regularly challenged researchers to reappraise many assumptions about rationality, ontology, and truth. This book collects original research by some of the most esteemed scholars working in philosophical logic whose contributions explore and appraise Priest's work on logical approaches to problems in philosophy, linguistics, computation, and mathematics. They provide fresh analyses, critiques, and applications of Priest's work and attest to its continued relevance and topicality. The book also includes Priest's responses to the contributors, providing a further layer to the development of these themes.

The Oxford Handbook of Philosophy of Mind Brian McLaughlin, Ansgar Beckermann, Sven Walter, 2009-01-15 This is the most authoritative and comprehensive guide ever published to the state of the art in philosophy of mind, a flourishing area of research. An outstanding team of contributors offer 45 new critical surveys of a wide range of topics.

The Atlas of Reality Robert C. Koons, Timothy Pickavance, 2017-04-17 *The Atlas of REALITY: The Atlas of Reality: A Comprehensive Guide to Metaphysics* presents an extensive examination of the key concepts, principles, and arguments of metaphysics, traditionally the very core of philosophical thought. Representing the first exhaustive survey of metaphysics available, the book draws from historic sources while presenting the latest cutting-edge research in the field. Seminal works of philosophers such as David Lewis, Alvin Plantinga, Kit Fine, Peter van Inwagen, John Hawthorne, and many others are covered in depth without neglecting the critical contributions of historical figures like René Descartes, Gottfried Wilhelm Leibniz, Bertrand Russell, and more. Written in an accessible manner without sacrificing rigor, readers at all levels will gain illuminating insights into metaphysical topics ranging from the problem of universals, individuation, and composition and relations and qualities to time, space, causation, existence, modality, and idealism. The authors also articulate the emergence of several coherent metaphysical theses, including neo-Aristotelian, neo-Humean, and more recent alternatives put forth by W. V.

O Quine and David M Armstrong Competing views are clearly and fairly represented and key axioms and methodological assumptions are flagged and cross referenced providing scholars with an invaluable tool for future research in metaphysics Unprecedented in breadth of topic coverage and depth of analyses The Atlas of Reality is an essential resource for those seeking a thorough understanding of one of the most compelling influential and enlightening sub fields of philosophy in today s world

Thinking about Consciousness David Papineau,2002-04-25 The relation between subjective consciousness and the physical brain is widely regarded as the last mystery facing science This book argues that there is no real puzzle here Consciousness seems mysterious not because of any hidden essence but only because we think about it in a special way David Papineau exposes the resulting potential for confusion and shows that much scientific study of consciousness is misconceived Modern physical science strongly supports a materialist account of consciousness But there remains considerable resistance to this both in philosophy and in the way most people think about the mind we fall back on a dualist view that consciousness is not part of the material world Papineau argues that resistance to materialism is groundless He offers a detailed analysis of the way human beings think about consciousness and in particular the way in which we humans think about our conscious states by activating those selfsame states His careful account of this distinctive mode of phenomenal thinking enables him first to show that the standard arguments against dualism are unsound second to explain why dualism is nevertheless so intuitively persuasive and third to expose much contemporary scientific study of consciousness as resting on a confusion In placing a materialist account of consciousness on a firm foundation this clear and forthright book lays many traditional problems to rest and offers escape from immemorial misconceptions about the mind

Modal Epistemology After Rationalism Bob Fischer,Felipe Leon,2016-11-09 This collection highlights the new trend away from rationalism and toward empiricism in the epistemology of modality Accordingly the book represents a wide range of positions on the empirical sources of modal knowledge Readers will find an introduction that surveys the field and provides a brief overview of the work which progresses from empirically sensitive rationalist accounts to fully empiricist accounts of modal knowledge Early chapters focus on challenges to rationalist theories essence based approaches to modal knowledge and the prospects for naturalizing modal epistemology The middle chapters present positive accounts that reject rationalism but which stop short of advocating exclusive appeal to empirical sources of modal knowledge The final chapters mark a transition toward exclusive reliance on empirical sources of modal knowledge They explore ways of making similarity based analogical inductive and abductive arguments for modal claims based on empirical information Modal epistemology is coming into its own as a field and this book has the potential to anchor a new research agenda

Knowledge Through Imagination Amy Kind,Peter Kung,2016 Imagination is celebrated as our vehicle for escape from the mundane here and now It transports us to distant lands of magic and make believe It provides us with diversions during boring meetings or long bus rides It enables creation of new things that the world has never seen Yet the focus on imagination as a means of escape from the real

world minimizes the fact that imagination seems also to furnish us with knowledge about it Imagination seems an essential component in our endeavor to learn about the world in which we live whether we re planning for the future aiming to understand other people or figuring out whether two puzzle pieces fit together But how can the same mental power that allows us to escape the world as it currently is also inform us about the world as it currently is The ten original essays in Knowledge Through Imagination along with a substantial introduction by the editors grapple with this neglected question in doing so they present a diverse array of positions ranging from cautious optimism to deep seated pessimism Many of the essays proceed by considering specific domains of inquiry where imagination is often employed from the navigation of our immediate environment to the prediction of our own and other peoples behavior to the investigation of ethical truth Other essays assess the prospects for knowledge through imagination from a more general perspective looking at issues of cognitive architecture and basic rationality Blending perspectives from philosophy of mind cognitive science epistemology aesthetics and ethics Knowledge Through Imagination sheds new light on the epistemic role of imagination

Consciousness and the Limits of Objectivity Robert J. Howell,2013-06-13 Robert J Howell offers a new account of the relationship between conscious experience and the physical world based on a neo Cartesian notion of the physical and careful consideration of three anti materialist arguments His theory of subjective physicalism reconciles the data of consciousness with the advantages of a monistic physical ontology **The Philosopher's Annual** ,2002 **Abstract Entities** Sam Cowling,2017-02-03 The problem of abstract entities or objects is at the very heart of metaphysics raising fundamental questions about existence and ontology Some deny the very existence of abstract entities others that there is a multitude of abstract entities This book provides a thorough introduction to the problem of abstract entities examining the fundamental theories and debates concerning them and weighing up competing arguments and solutions Conceivability & Possibility Asger Skjerning Steffensen,2009 Consciousness and the Prospects of Physicalism Derk Pereboom,2011-05-26 The deepest relation between the psychological and the microphysical is constitution where this relation is not to be explicated by the notion of identity

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