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Wittgenstein Sandra Laugier, 2025-10-10 A holistic introduction to Wittgenstein's philosophy that approaches him as a philosopher of ordinary life One of philosopher Ludwig Wittgenstein's most consequential claims was that the meaning of the word its sense is its use in language This deceptively simple claim the foundation of what became known as ordinary language philosophy has animated thinkers across disciplinary bounds from metaphysics to ethics and more In *The Senses of Use* Sandra Laugier embarks on a fresh journey through Wittgenstein's corpus that emphasizes the place of ordinary life and language in its thought Through his *Tractatus Logico Philosophicus* Philosophical Investigations and rich posthumously published works Laugier offers a compelling new look at Wittgenstein as a philosopher of mind *Japanese Studies in the Philosophy of Science* F.G. Nagasaka, Robert S. Cohen, 1998-05-31 In this book 12 contemporary Japanese philosophers of science are presented using a generous sampling of their works as scientists and philosophers who have investigated the foundations of natural science the philosophy of mind and especially of perception the logic of inference and of time causality and evolution *Collected Papers of Stig Kanger with Essays on his Life and Work* Ghita Holmström-Hintikka, Sten Lindström, R. Sliwinski, 2012-12-06 Stig Kanger 1924-1988 made important contributions to logic and formal philosophy Kanger's dissertation *Provability in Logic* 1957 contained significant results in proof theory as well as the first fully worked out model theoretic interpretation of quantified modal logic It is generally accepted nowadays that Kanger was one of the originators of possible worlds semantics for modal logic Kanger's most original achievements were in the areas of general proof theory the semantics of modal and deontic logic and the logical analysis of the concept of rights He also contributed to action theory preference logic and the theory of measurement This is the first of two volumes dedicated to the work of Stig Kanger The present volume is a complete collection of Kanger's philosophical papers The second volume contains critical essays on Kanger's work as well as biographical essays on Kanger written by colleagues and friends **Knowing from Words** Bimal K. Matilal, A. Chakrabarti, 2013-06-29 Never before in any anthology have contemporary epistemologists and philosophers of language come together to address the single most neglected important issue at the confluence of these two branches of philosophy namely Can we know facts from reliable reports Besides Hume's subversive discussion of miracles and the literature thereon testimony has been bypassed by most Western philosophers whereas in classical Indian *Pramana* theories of evidence and knowledge philosophical debates have raged for centuries about the status of word generated knowledge Is the response I was told by an expert on the subject as respectable as I saw or I inferred in answer to How do you know is a question answered in diverse and subtle ways by Buddhists *Vaisesikas* and *Naiyayikas* For the first time this book makes available the riches of those debates translating from Sanskrit some contemporary Indian Pandits reactions to Western analytic accounts of meaning and knowledge For advanced undergraduates in philosophy for researchers in Australia Asia Europe or America on epistemology theory of meaning Indian or comparative philosophy as well as for

specialists interested in this relatively fresh topic of knowledge transmission and epistemic dependence this book will be a feast After its publication analytic philosophy and Indian philosophy will have no excuse for shunning each other

Quantifiers: Logics, Models and Computation Michal Krynicki, M. Mostowski, L.W. Szczerba, 2013-04-09 This volume contains a collection of research papers centered around the concept of quantifier Recently this concept has become the central point of research in logic It is one of the important logical concepts whose exact domain and applications have so far been insufficiently explored especially in the area of inferential and semantic properties of languages It should thus remain the central point of research in the future Moreover during the last twenty years generalized quantifiers and logical technics based on them have proved their utility in various applications The example of natural language semantics has been particularly striking For a long time it has been believed that elementary logic also called first order logic was an adequate theory of logical forms of natural language sentences Recently it has been accepted that semantics of many natural language constructions can not be properly represented in elementary logic It has turned out however that they can be described by means of generalized quantifiers As far as computational applications of logic are concerned particularly interesting are semantics restricted to finite models Under this restriction elementary logic loses several of its advantages such as axiomatizability and compactness And for various purposes we can use equally well some semantically richer languages of which generalized quantifiers offer the most universal methods of describing extensions of elementary logic Moreover we can look at generalized quantifiers as an explication of some specific mathematical concepts e.g. **Real Numbers,**

Generalizations of the Reals, and Theories of Continua P. Ehrlich, 2013-06-29 Since their appearance in the late 19th century the Cantor Dedekind theory of real numbers and philosophy of the continuum have emerged as pillars of standard mathematical philosophy On the other hand this period also witnessed the emergence of a variety of alternative theories of real numbers and corresponding theories of continua as well as non Archimedean geometry non standard analysis and a number of important generalizations of the system of real numbers some of which have been described as arithmetic continua of one type or another With the exception of E W Hobson's essay which is concerned with the ideas of Cantor and Dedekind and their reception at the turn of the century the papers in the present collection are either concerned with or are contributions to the latter groups of studies All the contributors are outstanding authorities in their respective fields and the essays which are directed to historians and philosophers of mathematics as well as to mathematicians who are concerned with the foundations of their subject are preceded by a lengthy historical introduction *Representational Ideas* R. A. Watson, 2012-12-06 In *Representational Ideas* From Plato to Patricia Churchland Watson argues that all intelligible theories of representation by ideas are based on likeness between representations and objects He concludes that 17th century materialist criticisms of having mental representations in the mind apply to contemporary material representations in the brain as proposed by neurophilosophers The argument begins with Plato with particular stress on Descartes Malebranche

and Arnauld He then proceeds with an examination of the picture theory developed by Wittgenstein Carnap and Goodman and concludes with an examination of Patricia Churchland Ruth Millikan Robert Cummins and Mark Rollins The use of the historical development of representationalism to pose a central problem in contemporary cognitive science is unique For students scholars and researchers in neuroscience cognitive science philosophy of mind and modern philosophy Other Minds Alec Hyslop,2013-03-09 This book has been a long time in the making Other issues have taken me away from it from time to extended time But I kept coming back to the problem of other minds It has remained a great issue it is much contested still and it is after all close to us all I like believing that the time taken has deepened my understanding of the problem and how it is to be handled Other people some by disagreeing vehemently have helped greatly I mention in particular Brian Ellis Robert Fox Graeme Marshali Tim Oakley Ray Pinkerton and Robert Young Robert Pargetter argued with me and kept insisting that I write this book John Bigelow Michael Bradley Keith Campbell Frank Jackson and William Lycan assisted by reading an earlier version and providing valued comments Frank Jackson has been specially helpful not just on this topic He can be blamed for initially causing me to take the analogical inference seriously The La Trobe Philosophy Department has been a good place to do philosophy I am grateful to Suzanne Hayster Sandra Paul and Betty Pritchard for struggling at various times with various recalcitrant manuscripts Most particularly I thank Gai Larkin She has seen the project through with considerably more than efficiency *Statement and Referent* D.S. Shwayder,2013-04-17 There are in this volume sentences written as long ago as 1957 What was then projected as the third part of a modest discussion of then current issues has through some fifteen revisions now expanded into its own three parts Of the project as originally conceived the first part itself grown too large was published prematurely I now believe in 1965 Stratification of Behaviour The second part which was to be on language proper was abandoned around 1967 such materials on language as I need for the present work are now mostly compressed into Chapter 1 with some scatterings retained in Chapters 2 and 14 My scheme discovered problems with which I have been much preoccupied I have been less enjoyably delayed by missteps Additions were put on and the renovations have been incessant Even in the course of my ultimate revisions I ran into slippery stretches and soft spots I could only gesture at repairing But now time is running out and my energy is ebbing and I must allow the work to come to its conclusion with reservations certainly and not without a sense of despair If the reception of this volume warrants the two following parts will be wound up in what I hope may be fairly short order **The Logic of Discovery** S. Kleiner,1993-07-31 Scientific research is viewed as a deliberate activity and the logic of discovery consists of strategies and arguments whereby the best objectives questions and optimal means for achieving these objectives heuristics are chosen This book includes a discussion and some proposals regarding the way the logic of questions can be applied to understanding scientific research and draws upon work in artificial intelligence in a discussion of heuristics and methods for appraising heuristics metaheuristics It also includes a discussion of a third source for scientific objectives and heuristics

episodes and exemplars from the history of science and the history of philosophy This book is written to be accessible to advanced students in philosophy and to the scientific community It is of interest to philosophers of science philosophers of biology historians of physics and historians of biology The Philosophy of Michael Dummett Brian McGuinness,G. Oliveri,1994-04-30 This book contains seminal discussions of central issues in the philosophy of language mathematics mind religion and time Is common language conceptually prior to idiolectics What is a theory of meaning Does constructivism provide a satisfactory account of mathematics What are indefinitely extensible concepts Can we change the past These are only some of the very important questions addressed here Both the papers written by the contributors and Dummett's replies provide a great wealth of stimulating ideas for those who currently do research in the respective areas touched upon without making the reading exceedingly tedious This feature common to most of the papers in this book makes it possible to use the material presented in undergraduate courses at university level **The Dynamics of Thought** Peter Gardenfors,2005-07 This volume is a collection of some of the most important philosophical papers by Peter Gardenfors Spanning a period of more than 20 years of his research they cover a wide ground of topics from early works on decision theory belief revision and nonmonotonic logic to more recent work on conceptual spaces inductive reasoning semantics and the evolutions of thinking Many of the papers have only been published in places that are difficult to access The common theme of all the papers is the dynamics of thought Several of the papers have become minor classics and the volume bears witness of the wide scope of Gardenfors research and of his crisp and often witty style of writing The volume will be of interest to researchers in philosophy and other cognitive sciences **Formal Ontology and Conceptual Realism** Nino B. Cocchiarella,2007-09-05 Theories about the ontological structure of the world have generally been described in informal intuitive terms This book offers an account of the general features and methodology of formal ontology The book defends conceptual realism as the best system to adopt based on a logic of natural kinds By formally reconstructing an intuitive informal ontological scheme as a formal ontology we can better determine the consistency and adequacy of that scheme *Collected Papers of Stig Kanger with Essays on his Life and Work Volume II* Ghita Holmström-Hintikka,Sten Lindström,R. Sliwinski,2012-12-06 Stig Kanger 1924-1988 made important contributions to logic and formal philosophy Kanger's dissertation *Provability in Logic* 1957 contained significant results in proof theory as well as the first fully worked out model theoretic interpretation of quantified modal logic It is generally accepted nowadays that Kanger was one of the originators of possible worlds semantics for modal logic Kanger's most original achievements were in the areas of general proof theory the semantics of modal and deontic logic and the logical analysis of the concept of rights He also contributed to action theory preference logic and the theory of measurement This is the first of two volumes dedicated to the work of Stig Kanger The present volume is a complete collection of Kanger's philosophical papers The second volume contains critical essays on Kanger's work as well as biographical essays on Kanger written by colleagues and friends *The Logic of Intentional Objects* Jacek Pasniczek,2013-03-14 Intentionality is one of the

most frequently discussed topics in contemporary phenomenology and analytic philosophy This book investigates intentionality from the point of view of intentional objects According to the classical approach to this concept whatever can be consciously experienced is regarded as an intentional object Thus not only ordinary existing individuals but also various kinds of non existents and non individuals are considered as intentional including such bizarre entities as quantifier objects some dog every dog Alexius Meinong an Austrian philosopher is particularly well known as the inventor of an abundant ontology of objects among which even incomplete and impossible ones like the round square find their place Drawing inspirations from Meinong s ideas the author develops a simple logic of intentional objects M logic M logic closely resembles classical first order logic and as opposed to the formally complicated contemporary theories of non existent objects it is much more friendly in apprehending and applications However despite this resemblance the ontological content of M logic far exceeds that of classical logic In this book formal investigations are intertwined with philosophical analyses On the one hand M logic is used as a tool for investigating formal features of intentional objects On the other hand the study of intentionality phenomena suggests further ways of extending and modifying M logic Audience The book is addressed to logicians cognitive scientists philosophers of language and metaphysics with either a phenomenological or an analytic background **A**

Model-Theoretic Realist Interpretation of Science E.B. Ruttkamp,2013-03-14 In this book Emma Ruttkamp demonstrates the power of the full blown employment of the model theoretic paradigm in the philosophy of science Within this paradigm she gives an account of sciences as process and product She expounds the received statement and the non statement views of science and shows how the model theoretic approach resolves the spurious tension between these views In this endeavour she also engages the views of a number of contemporary philosophers of science with affinity to model theory This text can be read by specialists working in philosophy of science or formal semantics by logicians working on the structure of theories and by students in philosophy of science this text offers a thorough introduction to non statement accounts of sciences as well as a discussion of the traditional statement account of science **History and Philosophy of**

Constructive Type Theory Giovanni Sommaruga,2013-03-09 A comprehensive survey of Martin L f s constructive type theory considerable parts of which have only been presented by Martin L f in lecture form or as part of conference talks Sommaruga surveys the prehistory of type theory and its highly complex development through eight different stages from 1970 to 1995 He also provides a systematic presentation of the latest version of the theory as offered by Martin L f at Leiden University in Fall 1993 This presentation gives a fuller and updated account of the system Earlier brief presentations took no account of the issues related to the type theoretical approach to logic and the foundations of mathematics while here they are accorded an entire part of the book Readership Comprehensive accounts of the history and philosophy of constructive type theory and a considerable amount of related material Readers need a solid background in standard logic and a first basic acquaintance with type theory **Theoretical Knowledge** Viacheslav Semenovich Stepin,2005-07-12 He shows direct

and inverse links between foundations of science and new theories and empirical facts evolved from those how among many potentially possible histories of science a culture selects just those directions which become a real history of science The author analyses mechanisms of the generation of scientific theories and shows that those are changed in the process of historical development of science He displays three historical types of scientific rationality classical non classical and post non classical which appears in modern science and shows features of their coexistence and interplay It is shown that along with the emerging of post non classical rationality science increases the sphere of its worldview applications Science begins to correlate not only with the basic values of technogenic civilization but also with some values and patterns of traditional cultures

Philosophical Lectures on Probability Bruno de Finetti, 2008-05-20 Bruno de Finetti 1906 1985 is the founder of the subjective interpretation of probability together with the British philosopher Frank Plumpton Ramsey His related notion of exchangeability revolutionized the statistical methodology This book based on a course held in 1979 explains in a language accessible also to non mathematicians the fundamental tenets and implications of subjectivism according to which the probability of any well specified fact F refers to the degree of belief actually held by someone on the ground of her whole knowledge on the truth of the assertion that F obtains

Logic and Scientific Methods Maria Luisa Dalla Chiara, Kees Doets, Daniele Mundici, Johan van Benthem, 1996-12-31 This is the first of two volumes comprising the papers submitted for publication by the invited participants to the Tenth International Congress of Logic Methodology and Philosophy of Science held in Florence August 1995 The Congress was held under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science The invited lectures published in the two volumes demonstrate much of what goes on in the fields of the Congress and give the state of the art of current research The two volumes cover the traditional subdisciplines of mathematical logic and philosophical logic as well as their interfaces with computer science linguistics and philosophy Philosophy of science is broadly represented too including general issues of natural sciences social sciences and humanities The papers in Volume One are concerned with logic mathematical logic the philosophy of logic and mathematics and computer science

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