

LOGIC AND PHILOSOPHY



SELECTED READINGS

EDITED BY GARY ISEMINGER

Logic And Philosophy Selected Readings

Jean W. Rioux



Logic And Philosophy Selected Readings:

Logic and Philosophy Gary Iseminger,1980 **Organization Paremiology** Kofi Kissi Dompere,2017-02-17 In the Theory of Philosophical Consciencism Professor Dompere establishes how Nkrumah used the theory of categorial conversion housing the necessary conditions of transformation to design strategies for creating the sufficient conditions for socio political transformations The theory of Philosophical Consciencism is about the institutionally destruction creation process for socio political transformation The theory shows the scientific contributions of Nkrumah s thinking to the solution of the transformation problem in science and its application to social systemicity where Nkrumah s analytical weapons were drawn from African conceptual system The theory is developed as logico mathematical foundations that guide the internal management of the command control decision choice systems for creative destruction of socio political varieties in transformations through the development of qualitative mathematics making possible the construct of qualitative equations of motion for connecting varieties in qualitative transfers The qualitative equations of motion through the Philosophical Consciencism constitute the sufficient conditions for transformations The theory links rationality intentionality experiential information structure defective deceptive information structures in the control dynamic games of power and dominance by the duals and poles under the principle of opposites with relational continua and unity relative to decision choice systems that induce negation negation transformations where paths are established by the history of success failure outcomes in the socially control dynamic zero sum games between the duals in any duality and between the poles of any actual potential polarity The main premise of the monograph is that there exists a set of sufficient conditions in support of the necessary conditions for internal transformation of socio natural varieties The theory is useful in understanding developmental processes and multi polar power zero sum games for global dominance The necessary conditions constitute the natural necessity that constrains cognitive freedom The sufficient conditions constitute cognitive freedom that must overcome the necessity in socio natural systems dynamics Had this conceptual system been familiar to African leaders the African transformation from colonialism to complete emancipation rather than neocolonialism would have been increasingly successful This holds for those seeking triumph over injustices oppression imperialism and social change in all systems

An Introduction to Deductive Logic Gary Iseminger,1968 A General Theory of Entropy Kofi Kissi Dompere,2019-08-02 This book presents an epistemic framework for dealing with information knowledge and certainty uncertainty problems within the space of quality quantity dualities It bridges between theoretical concepts of entropy and entropy measurements proposing the concept and measurement of fuzzy stochastic entropy that is applicable to all areas of knowing under human cognitive limitations over the epistemological space The book builds on two previous monographs by the same author concerning theories of info statics and info dynamics to deal with identification and transformation problems respectively The theoretical framework is developed by using the toolboxes such as those of the principle of opposites

systems of actual potential polarities and negative positive dualities under different cost benefit time structures The category theory and the fuzzy paradigm of thought under methodological constructionism reductionism duality are used in the fuzzy stochastic and cost benefit spaces to point to directions of global application in knowing knowledge and decision choice actions Thus the book is concerned with a general theory of entropy showing how the fuzzy paradigm of thought is developed to deal with the problems of qualitative quantitative uncertainties over the fuzzy stochastic space which will be applicable to conditions of soft hard data fact evidence and knowledge over the spaces of problem solution dualities decision choice actions in sciences non sciences engineering and planning sciences to abstract acceptable information knowledge elements

Towards Non-Being Graham Priest, 2016-09-22 Towards Non Being presents an account of the semantics of intentional language verbs such as believes fears seeks imagines Graham Priest tackles problems concerning intentional states which are often brushed under the carpet in discussions of intentionality such as their failure to be closed under deducibility Priest's account draws on the work of the late Richard Routley Sylvan and proceeds in terms of objects that may be either existent or non existent at worlds that may be either possible or impossible Since Russell non existent objects have had a bad press in Western philosophy Priest mounts a full scale defence In the process he offers an account of both fictional and mathematical objects as non existent The book will be of central interest to anyone who is concerned with intentionality in the philosophy of mind or philosophy of language the metaphysics of existence and identity the philosophy of fiction the philosophy of mathematics or cognitive representation in AI This updated second edition adds ten new chapters to the original eight These further develop the ideas of the first edition reply to critics and explore new areas of relevance New topics covered include conceivability realism antirealism concerning non existent objects self deception and the verb to be *Catalogue* Nan-ching shih University, 1918

The Theory of Info-Statics: Conceptual Foundations of Information and Knowledge Kofi K. Dompere, 2017-07-06 This book discusses the development of a theory of info statics as a sub theory of the general theory of information It describes the factors required to establish a definition of the concept of information that fixes the applicable boundaries of the phenomenon of information its linguistic structure and scientific applications The book establishes the definitional foundations of information and how the concepts of uncertainty data fact evidence and evidential things are sequential derivatives of information as the primary category which is a property of matter and energy The sub definitions are extended to include the concepts of possibility probability expectation anticipation surprise discounting forecasting prediction and the nature of past present future information structures It shows that the factors required to define the concept of information are those that allow differences and similarities to be established among universal objects over the ontological and epistemological spaces in terms of varieties and identities These factors are characteristic and signal dispositions on the basis of which general definitional foundations are developed to construct the general information definition GID The book then demonstrates that this definition is applicable to all types of information over the ontological

and epistemological spaces It also defines the concepts of uncertainty data fact evidence and knowledge based on the GID Lastly it uses set theoretic analytics to enhance the definitional foundations and shows the value of the theory of info statics to establish varieties and categorial varieties at every point of time and thus initializes the construct of the theory of info dynamics

Dictionary Of Modern American Philosophers John R. Shook, 2005-05-15 The Dictionary of Modern American Philosophers includes both academic and non academic philosophers and a large number of female and minority thinkers whose work has been neglected It includes those intellectuals involved in the development of psychology pedagogy sociology anthropology education theology political science and several other fields before these disciplines came to be considered distinct from philosophy in the late nineteenth century Each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading While all the major post Civil War philosophers are present the most valuable feature of this dictionary is its coverage of a huge range of less well known writers including hundreds of presently obscure thinkers In many cases the Dictionary of Modern American Philosophers offers the first scholarly treatment of the life and work of certain writers This book will be an indispensable reference work for scholars working on almost any aspect of modern American thought

Realizing Reason Danielle Macbeth, 2014-03-27 *Realizing Reason* pursues three interrelated themes First it traces the essential moments in the historical unfolding from the ancient Greeks through Descartes Kant and developments in the nineteenth century to the present that culminates in the realization of pure reason as a power of knowing Second it provides a cogent account of mathematical practice as a mode of inquiry into objective truth And finally it develops and defends a new conception of our being in the world one that builds on and transforms the now standard conception according to which our experience of reality arises out of brain activity due in part to merely causal impacts on our sense organs Danielle Macbeth shows that to achieve an adequate understanding of the striving for truth in the exact sciences we must overcome this standard conception and that the way to do that is through a more adequate understanding of the nature of mathematical practice and the profound transformations it has undergone over the course of its history the history through which reason is first realized as a power of knowing Because we can understand mathematical practice only if we attend to the systems of written signs within which to do mathematics Macbeth provides an account of the nature and role of written notations specifically of the principal systems that have been developed within which to reason in mathematics Euclidean diagrams the symbolic language of arithmetic and algebra and Frege's concept script Begriffsschrift

University of Michigan Official Publication, 1947

The Theory of the Knowledge Square: The Fuzzy Rational Foundations of the Knowledge-Production Systems Kofi Kissi Dompere, 2012-08-28 The monograph is about a meta theory of knowledge production process and the logical pathway that connects the epistemic possibility to the epistemic reality It examines the general conditions of paradigms for information processing and isolates the classical and fuzzy paradigms for comparative

analysis The sets of conditions that give rise to them are defined stated and analyzed to abstract the corresponding sets of laws of thought The fuzzy paradigm with its corresponding logic and mathematics is related to inexact symbolism for the defective information structure where the results of the knowledge production must satisfy the epistemic conditionality composed of fuzzy conditionality and fuzzy stochastic conditionality under the principle of logical duality with continuum The classical paradigm with its corresponding logic and mathematics is related to exact symbolism for exact information structure where the vagueness component of the defectiveness is assumed away and where the results of the knowledge production must satisfy no epistemic conditionality or at the maximum only the stochastic conditionality under the principle of logical dualism with excluded middle It is argued that the epistemic path that links ontological space to the epistemological space is information The ontological space is taken as the primary category of reality while the epistemological space is shown to be a derivative Such information is universally defective and together with assumptions imposed guides the development of paradigms with their laws of thought logic of reasoning mathematics and computational techniques The relational structure is seen in terms of logical trinity with a given example as matter information energy transformational trinity which is supported by the time trinity of past present future relationality The book is written for professionals researchers and students working in philosophy of science decision choice theories economies sciences computer science engineering cognitive psychology and researchers working on or interested in fuzzy paradigm fuzzy logic fuzzy decisions and phenomena of vagueness and ambiguities fuzzy mathematics fuzzy stochastic processes and theory of knowledge It is further aimed at research institutions and libraries The subject matter belongs to extensive research and development taking place on fuzzy phenomena and the debate between the fuzzy paradigm and the classical paradigm relative to informatics synergetic science and complexity theory The book will have a global appeal and across disciplines Its strength besides the contents is the special effort that is undertaken to make it relevant and accessible to different areas of sciences and knowledge production

The Theory of Categorical Conversion Dompere, Kofi Kissi, 2017-09-17 The Theory of Categorical Conversion is advanced by Professor Kofi Kissi Dompere as mathematical philosophical and game theoretic foundations to solve the problem of socio natural transformation as governed by some internal process in relation to Marx Schumpeter and Nkrumah Dompere's methodology is based on the Africentric principles of opposites made up of actual potential polarity negative positive duality with relational continuum and unity under cost benefit rationality and Asantrofi Anoma principle supported by fuzzy paradigm of thought Socio natural transformations are seen in terms of game theories in a fuzzy stochastic space admitting of defective deceptive information structures in quality quantity space within the subjective objective duality The main premise of the monograph is that there exists a set of necessary and sufficient conditions for internal self transformation The necessary conditions are made up of categorical moments and categorical transfer functions forming the domain of control instrumentation in creating the sufficient conditions for categorical

conversion processes Dompere presents an important methodological framework for the study and construction of the theories of socioeconomic development and political change as well as info dynamics connecting knowledge sciences innovation and engineering to the space of knowing under qualitative quantitative transformational dynamics with defective deceptive information structures in the games for power and dominance by duals and poles in conflicts The necessary conditions of socio natural transformation are internally derived based on the relational structure of matter energy information activities within the dynamics of qualitative dispositions of dualities of actual potential polarities The theory consists of category formation showing ontological epistemological categories and categorial dynamics shows elemental conversions of categorial varieties in a continuum The logical tools and the paradigm of thought for the theoretical development of Nkrumah s framework involve self excitement self correction and self control systems induced by internal contradictions The set of necessary conditions constitutes the natural necessity that constrains cognitive freedom in socio natural transformations Had this conceptual system been familiar to economists and social scientists the construct of the theories of socioeconomic development and transformations would have been increasingly successful **Nelson Goodman** Daniel Cohnitz, Marcus Rossberg, 2014-12-18 Nelson Goodman s acceptance and critique of certain methods and tenets of positivism his defence of nominalism and phenomenalism his formulation of a new riddle of induction his work on notational systems and his analysis of the arts place him at the forefront of the history and development of American philosophy in the twentieth century However outside of America Goodman has been a rather neglected figure In this first book length introduction to his work Cohnitz and Rossberg assess Goodman s lasting contribution to philosophy and show that although some of his views may be now considered unfashionable or unorthodox there is much in Goodman s work that is of significance today The book begins with the grue paradox which exemplifies Goodman s way of dealing with philosophical problems After this the unifying features of Goodman s philosophy are presented his constructivism conventionalism and relativism followed by an discussion of his central work The Structure of Appearance and its significance in the analytic tradition The following chapters present the technical apparatus that underlies his philosophy his mereology and semiotics which provides the background for discussion of Goodman s aesthetics The final chapter examines in greater depth the presuppositions underlying his philosophy Godel's Theorems - Proceedings Of The First International Symposium Z W Wolkowski, 1993-02-04 The proceedings publishes research results on the following disciplines philosophy and epistemology history and philosophy of science mathematics logic and computer science social sciences linguistics cognitive sciences artificial intelligence general systems and operational research Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1971 **Philosophies of the Sciences** Fritz Allhoff, 2015-12-02 A collection of essays discussing a wide range of sciences and the central philosophical issues associated with them presenting the sciences collectively to encourage a greater understanding of their associative theoretical foundations as well as their relationships to

each other Offers a new and unique approach to studying and comparing the philosophies of a variety of scientific disciplines Explores a wide variety of individual sciences including mathematics physics chemistry biology psychology sociology and economics The essays are written by leading scholars in a highly accessible style for the student audience Complements more traditional studies of philosophy of science **Thomas Aquinas' Mathematical Realism** Jean W. Rioux, 2023-06-28

In this book philosopher Jean W Rioux extends accounts of the Aristotelian philosophy of mathematics to what Thomas Aquinas was able to import from Aristotle's notions of pure and applied mathematics accompanied by his own original contributions to them Rioux sets these accounts side by side modern and contemporary ones comparing their strengths and weaknesses *A Structural Account of Mathematics* Charles S. Chihara, 2004 Charles Chihara's new book develops and defends a structural view of the nature of mathematics and uses it to explain a number of striking features of mathematics that have puzzled philosophers for centuries The view is used to show that in order to understand how mathematical systems are applied in science and everyday life it is not necessary to assume that its theorems either presuppose mathematical objects or are even true Chihara builds upon his previous work in which he presented a new system of mathematics the constructibility theory which did not make reference to or presuppose mathematical objects Now he develops the project further by analysing mathematical systems currently used by scientists to show how such systems are compatible with this nominalistic outlook He advances several new ways of undermining the heavily discussed indispensability argument for the existence of mathematical objects made famous by Willard Quine and Hilary Putnam And Chihara presents a rationale for the nominalistic outlook that is quite different from those generally put forward which he maintains have led to serious misunderstandings *A Structural Account of Mathematics* will be required reading for anyone working in this field

Hilbert's Program M. Detlefsen, 2013-03-09 Hilbert's Program was founded on a concern for the phenomenon of paradox in mathematics To Hilbert the paradoxes which are at once both absurd and irresistible revealed a deep philosophical truth namely that there is a discrepancy between the laws according to which the mind of homo mathematicus works and the laws governing objective mathematical fact Mathematical epistemology is therefore to be seen as a struggle between a mind that naturally works in one way and a reality that works in another Knowledge occurs when the two cooperate Conceived in this way there are two basic alternatives for mathematical epistemology a skeptical position which maintains either that mind and reality seldom or never come to agreement or that we have no very reliable way of telling when they do and a non-skeptical position which holds that there is significant agreement between mind and reality and that their potential discrepancies can be detected avoided and thus kept in check Of these two Hilbert clearly embraced the latter and proposed a program designed to vindicate the epistemological riches represented by our natural if non-literal ways of thinking Brouwer on the other hand opted for a position closer in Hilbert's opinion to that of the skeptic Having decided that epistemological purity could come only through sacrifice he turned his back on his classical heritage to accept a higher calling

African-American Philosophers George Yancy, 2016-05-06 African American Philosophers brings into conversation seventeen of the foremost thinkers of color to discuss issues such as Black existentialism racism Black women philosophers within the academy affirmative action and the conceptual parameters of African American philosophy

Decoding **Logic And Philosophy Selected Readings**: Revealing the Captivating Potential of Verbal Expression

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