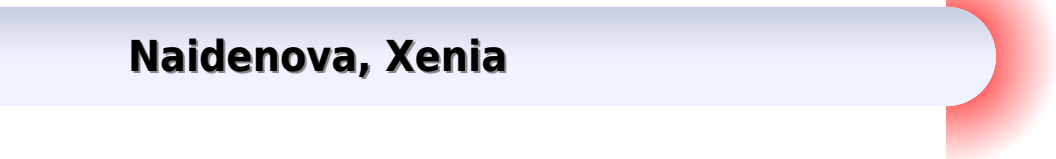


Deductive Logic

- Argument – group of statements where the last is justified on the basis of the previous ones
- Deductive logic can determine the validity of an argument.
- Syllogism – has two premises and one conclusion
- Deductive argument – conclusions reached by following true premises must themselves be true

Nondeductive Inference

Naidenova, Xenia



Nondeductive Inference:

Non-axiomatic Logic: A Model Of Intelligent Reasoning (Second Edition) Pei Wang, 2025-08-19 This book provides a comprehensive up to date and rigorously detailed introduction to Non Axiomatic Logic NAL a groundbreaking framework for adaptive systems operating under conditions of insufficient knowledge and resources Designed according to the principles of human cognition NAL serves as a cornerstone for advancing general purpose Artificial Intelligence while addressing many topics in logic psychology linguistics philosophy and computer science Now fully expanded into a textbook format this second edition builds on the foundation of the 2013 lecture notes style first edition transforming it into an ideal resource for one semester graduate or upper level undergraduate courses Retaining the original structure while significantly enhancing accessibility and depth this edition features Readers with a college level background in AI computer science or mathematical logic will find this book indispensable for understanding the principles and applications of NAL in AI development

Science and Speculation Jonathan Barnes, J. Brunschwig, 2005-11-10 Studies the impact that the advances in philosophy and science had on each other in Greece between 300 B C and A D 200

Rethinking Logic: Logic in Relation to Mathematics, Evolution, and Method Carlo Cellucci, 2013-10-09 This volume examines the limitations of mathematical logic and proposes a new approach to logic intended to overcome them To this end the book compares mathematical logic with earlier views of logic both in the ancient and in the modern age including those of Plato Aristotle Bacon Descartes Leibniz and Kant From the comparison it is apparent that a basic limitation of mathematical logic is that it narrows down the scope of logic confining it to the study of deduction without providing tools for discovering anything new As a result mathematical logic has had little impact on scientific practice Therefore this volume proposes a view of logic according to which logic is intended first of all to provide rules of discovery that is non deductive rules for finding hypotheses to solve problems This is essential if logic is to play any relevant role in mathematics science and even philosophy To comply with this view of logic this volume formulates several rules of discovery such as induction analogy generalization specialization metaphor metonymy definition and diagrams A logic based on such rules is basically a logic of discovery and involves a new view of the relation of logic to evolution language reason method and knowledge particularly mathematical knowledge It also involves a new view of the relation of philosophy to knowledge This book puts forward such new views trying to open again many doors that the founding fathers of mathematical logic had closed historically trigger

A Critical Reflection on Automated Science Marta Bertolaso, Fabio Sterpetti, 2020-02-05 This book provides a critical reflection on automated science and addresses the question whether the computational tools we developed in last decades are changing the way we humans do science More concretely Can machines replace scientists in crucial aspects of scientific practice The contributors to this book re think and refine some of the main concepts by which science is understood drawing a fascinating picture of the developments we expect over the next decades of human machine co evolution The volume covers examples

from various fields and areas such as molecular biology climate modeling clinical medicine and artificial intelligence The explosion of technological tools and drivers for scientific research calls for a renewed understanding of the human character of science This book aims precisely to contribute to such a renewed understanding of science *18 Unconventional Essays on the Nature of Mathematics* Reuben Hersh, 2006-01-16 This book comes from the Internet Browsing the Web I stumbled on philosophers cognitive scientists sociologists computer scientists even mathematicians saying original provocative things about mathematics And many of these people had probably never heard of each other So I have collected them here This way they can read each other s work I also bring back a few provocative oldies that deserve publicity The authors are philosophers mathematicians a cognitive scientist an anthropologist a computer scientist and a couple of sociologists Among the mathematicians are two Fields Prize winners and two Steele Prize winners None are historians I regret to say but there are two historically oriented articles These essays don t share any common program or ideology The standard for admission was Nothing boring Nothing trite nothing trivial Every essay is challenging thought provoking and original Back in the 1970s when I started writing about mathematics instead of just doing mathematics I had to complain about the literature Philosophy of science was already well into its modern revival largely stimulated by the book of Thomas Kuhn But philosophy of mathematics still seemed to be mostly foundationist ping pong in the ancient style of Rudolf Carnap or Willard Van Ormond Quine The great exception was *Proofs and Refutations* by Imre Lakatos But that exciting book was still virtually unknown and unread by either mathematicians or philosophers I wrote an article entitled *Introducing Imre Lakatos* in the *Mathematical Intelligencer* in 1978 *Inference and Deduction: Uncovering the Truth* Pasquale De Marco, 2025-05-19 Delve into the captivating world of logical reasoning with *Inference and Deduction Unraveling the Secrets of Critical Thinking* This comprehensive guide empowers readers to navigate the complexities of the world through the art of drawing inferences and making deductions Within these pages you will embark on an intellectual journey that unravels the intricacies of deductive reasoning the cornerstone of logical arguments Master the structure and rules of deductive arguments delving into advanced topics such as conditional statements hypothetical syllogisms and the fallacies that can lead to flawed conclusions Venturing beyond the realm of deductive reasoning this book explores the diverse landscape of non deductive reasoning encompassing inductive abductive and analogical reasoning Gain the skills to evaluate the strength and plausibility of non deductive arguments recognizing the potential fallacies that may arise The practical applications of inference and deduction span a wide range of disciplines from the rigorous world of science to the intricate complexities of law and philosophy Discover how these cognitive processes underpin critical thinking and decision making enabling us to navigate the challenges of everyday life with greater clarity and discernment Confront the limits of inference and deduction as we encounter Gödel s Incompleteness Theorems the problem of induction and the Münchhausen Trilemma These philosophical challenges invite us to ponder the boundaries of human knowledge and the nature of truth itself Explore the ever evolving landscape of inference

and deduction considering the impact of artificial intelligence quantum computing and new developments in logic

Contemplate the role that these advancements will play in shaping the future of logical reasoning and its applications in various fields With its engaging narrative and accessible explanations *Inference and Deduction Unraveling the Secrets of Critical Thinking* is an invaluable resource for students scholars and anyone seeking to enhance their logical reasoning skills Embark on this intellectual adventure today and unlock the power of logical reasoning to illuminate your world If you like this book write a review on google books

Internalism and Epistemology Timothy McGrew, Lydia McGrew, 2007-01-24 This book is a sustained defence of traditional internalist epistemology The aim is threefold to address some key criticisms of internalism and show that they do not hit their mark to articulate a detailed version of a central objection to externalism and to illustrate how a consistent internalism can meet the charge that it fares no better in the face of this objection than does externalism itself This original work will be recommended reading for scholars with an interest in epistemology

Quine's Epistemic Norms in Practice Michael Shepanski, 2023-06-29 In this illuminating guide to the criteria of rational theorizing Michael Shepanski identifies defends and applies W V Quine's epistemic norms the norms that best explain Quine's decisions to accept some theories and not others Parts I and II set out the doctrines of this epistemology demonstrating their potential for philosophical application Part III is a case study in which Shepanski develops a theory of the propositional attitudes by the method of formalizing inferences to behaviour He presents critiques of popular alternative views including foundationalism the centrality of knowledge and Quine's own epistemological naturalism By reassessing Quine's normative epistemology Shepanski advances our understanding of Quine's philosophy whilst providing a guide for our own theorizing

The Making of Mathematics Carlo Cellucci, 2022-03-07 This book offers an alternative to current philosophy of mathematics heuristic philosophy of mathematics In accordance with the heuristic approach the philosophy of mathematics must concern itself with the making of mathematics and in particular with mathematical discovery In the past century mainstream philosophy of mathematics has claimed that the philosophy of mathematics cannot concern itself with the making of mathematics but only with finished mathematics namely mathematics as presented in published works On this basis mainstream philosophy of mathematics has maintained that mathematics is theorem proving by the axiomatic method This view has turned out to be untenable because of Gödel's incompleteness theorems which have shown that the view that mathematics is theorem proving by the axiomatic method does not account for a large number of basic features of mathematics By using the heuristic approach this book argues that mathematics is not theorem proving by the axiomatic method but is rather problem solving by the analytic method The author argues that this view can account for the main items of the mathematical process those being mathematical objects demonstrations definitions diagrams notations explanations applicability beauty and the role of mathematical knowledge

Routledge Library Editions: Logic Various, 2021-09-30 Reissuing works originally published between 1931 and 1990 this set of twenty four books covers the full range of the

philosophy of logic from introductions to logic to calculus and mathematical logic to logic in language and linguistics and logical reasoning in law and ethics An international array of authors are represented in this comprehensive collection

Methods and Criteria of Reasoning Rupert Crawshay-Williams, 2014-06-23 First published in 2000 This is Volume V of eight in the Library of Philosophy series on the Philosophy of Mind and Language Written in 1957 this book enquires how we use language as an instrument of reason and whether our present use of it is efficient The use of language for communication is treated as subsidiary

Epistemology, 2013-10-14 EPISTEMOLOGY This is a superb companion to Epistemology An Anthology It consists of sixty commentaries one for each of the sixty entries in that anthology Turri is an extremely lucid writer with a wonderful knack for finding and laying out argumentative structure and for explaining crucial concepts His commentary will greatly aid student comprehension and enhance class discussion Ernest Sosa Rutgers University Turri's discussions are engaging and lucid They are written for beginning students and will serve that purpose beautifully but they are so well done that even veteran epistemologists will find them helpful John Greco Saint Louis University Epistemology A Guide is a straightforward and accessible introduction to contemporary epistemology for those studying the topic for the first time It introduces and explains the main arguments of the most influential publications in the field from the last 50 years

Balancing simplicity of argument with accuracy and detail this guide covers the central topics of theory of knowledge including skepticism epistemic justification epistemic closure virtue epistemology and naturalized epistemology Instead of artificially treating themes in isolation it provides a clear context for key topics and concepts Designed to stand alone or to accompany the second edition of Epistemology An Anthology Wiley Blackwell 2008 this is a deft and concise introduction to a foundational topic in philosophy

Common Sense, Reasoning, & Rationality Renée Elio, 2002 While common sense and rationality have often been viewed as two distinct features in a unified cognitive map this volume engages with this notion and comes up with novel and often paradoxical views of this relationship

The Tapestry of Reason Amalia Amaya, 2015-04-30 In recent years coherence theories of law and adjudication have been extremely influential in legal scholarship These theories significantly advance the case for coherentism in law Nonetheless there remain a number of problems in the coherence theory in law This ambitious new work makes the first concerted attempt to develop a coherence based theory of legal reasoning and in so doing addresses or at least mitigates these problems The book is organized in three parts The first part provides a critical analysis of the main coherentist approaches to both normative and factual reasoning in law The second part investigates the coherence theory in a number of fields that are relevant to law coherence theories of epistemic justification coherentist approaches to belief revision and theory choice in science coherence theories of practical and moral reasoning and coherence based approaches to discourse interpretation Taking this interdisciplinary analysis as a starting point the third part develops a coherence based model of legal reasoning While this model builds upon the standard theory of legal reasoning it also leads to rethinking some of the basic assumptions that characterize this theory and suggests

some lines along which it may be further developed Thus ultimately the book not only improves upon the current state of coherence theory in law but also contributes to the larger debate about how to articulate a theory of legal reasoning that results in better decision making

Scientific Knowledge J.H. Fetzer,2012-12-06 With this defense of intensional realism as a philosophical foundation for understanding scientific procedures and grounding scientific knowledge James Fetzer provides a systematic alternative to much of recent work on scientific theory To Fetzer the current state of understanding the laws of nature or the law like statements of scientific theories appears to be one of philosophical defeat and he is determined to overcome that defeat Based upon his incisive advocacy of the single case propensity interpretation of probability Fetzer develops a coherent structure within which the central problems of the philosophy of science find their solutions Whether the reader accepts the author s contentions may in the end depend upon ancient choices in the interpretation of experience and explanation but there can be little doubt of Fetzer s spirited competence in arguing for setting ontology before epistemology and within the analysis of language To us Fetzer s ambition is appealing fusing as he says the substantive commitment of the Popperian with the conscientious sensitivity of the Hempelian to the technical precision required for justified explication To Fetzer science is the objective pursuit of fallible general knowledge This innocent characterization which we suppose most scientists would welcome receives a most careful elaboration in this book it will demand equally careful critical consideration Center for the Philosophy and ROBERT S COHEN History of Science MARX W WARTOFSKY Boston University October 1981 v TABLE OF CONTENTS EDITORIAL PREFACE v FOREWORD xi ACKNOWLEDGEMENTS xv PART I CAUSATION 1

Relevance Theory Billy Clark,2013-07-11 The definitive introduction to relevance theory starting from the basics and covering all its key ideas

Diagnostic Test Approaches to Machine Learning and Commonsense Reasoning Systems Naidenova, Xenia,2012-07-31 The consideration of symbolic machine learning algorithms as an entire class will make it possible in the future to generate algorithms with the aid of some parameters depending on the initial users requirements and the quality of solving targeted problems in domain applications Diagnostic Test Approaches to Machine Learning and Commonsense Reasoning Systems surveys analyzes and compares the most effective algorithms for mining all kinds of logical rules Global academics and professionals in related fields have come together to create this unique knowledge sharing resources which will serve as a forum for future collaborations

Rethinking Knowledge Carlo Cellucci,2017-03-29 This monograph addresses the question of the increasing irrelevance of philosophy which has seen scientists as well as philosophers concluding that philosophy is dead and has dissolved into the sciences It seeks to answer the question of whether or not philosophy can still be fruitful and what kind of philosophy can be such The author argues that from its very beginning philosophy has focused on knowledge and methods for acquiring knowledge This view however has generally been abandoned in the last century with the belief that unlike the sciences philosophy makes no observations or experiments and requires only thought Thus in order for philosophy to once again be relevant it needs to return to its roots

and focus on knowledge as well as methods for acquiring knowledge Accordingly this book deals with several questions about knowledge that are essential to this view of philosophy including mathematical knowledge Coverage examines such issues as the nature of knowledge plausibility and common sense knowledge as problem solving modeling scientific knowledge mathematical objects definitions diagrams mathematics and reality and more This monograph presents a new approach to philosophy epistemology and the philosophy of mathematics It will appeal to graduate students and researchers with interests in the role of knowledge the analytic method models of science and mathematics and reality **Bayesian**

Rationality Mike Oaksford,Nick Chater,2007-02-22 For almost 2 500 years the Western concept of what is to be human has been dominated by the idea that the mind is the seat of reason humans are almost by definition the rational animal In this text a more radical suggestion for explaining these puzzling aspects of human reasoning is put forward Groundwork in the Theory of Argumentation J. Anthony Blair,2011-10-20 J Anthony Blair is a prominent international figure in argumentation studies He is among the originators of informal logic an author of textbooks on the informal logic approach to argument analysis and evaluation and on critical thinking and a founder and editor of the journal Informal Logic Blair is widely recognized among the leaders in the field for contributing formative ideas to the argumentation literature of the last few decades This selection of key works provides insights into the history of the field of argumentation theory and various related disciplines It illuminates the central debates and presents core ideas in four main areas Critical Thinking Informal Logic Argument Theory and Logic Dialectic and Rhetoric

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