Errors of Reasoning
Naturalizing the Logic of Inference

John Woods

Errors Of Reasoning Naturalizing The Logic Of Inference Studies In Logic

Lorenzo Magnani

Errors Of Reasoning Naturalizing The Logic Of Inference Studies In Logic:

    Errors of Reasoning. Naturalizing the Logic of Inference John Woods,2013-07 Errors of Reasoning is the long awaited continuation of the author s investigation of the logic of cognitive systems The present focus is the individual human reasoner operating under the conditions and pressures of real life with capacities and resources the natural world makes available to him The ensuing logic is thus agent centred goal directed and time and action oriented It is also as psychologically real a logic as consistent with lawlike regularities of the better developed empirical sciences of cognition A point of departure for the book is that good reasoning is typically reasoning that does not meet the orthodox logician s requirements of either deductive validity or the sort of inductive strength sought for by the statistico empirical sciences A central objective here is to fashion a logic for this third way reasoning In so doing substantial refinements are proposed for mainline treatments of nonmonotonic defeasible autoepistemic and default reasoning A further departure from orthodox orientations is the eschewal of all idealizations short of those required for the descriptive adequacy of the relevant parts of empirical science Also banned is any unearned assumption of a logic s normative authority to judge inferential behaviour as it actually occurs on the ground The logic that emerges is therefore a naturalized logic a proposed transformation of orthodox logics in the manner of the naturalization more than forty years ago of the traditional approaches to analytic epistemology A byproduct of the transformation is the abandonment of justification as a general condition of knowledge especially in third way contexts A test case for this new approach is an account of erroneous reasoning including inferences usually judged fallacious that outperforms its rivals in theoretical depth and empirical sensitivity Errors of Reasoning is required reading in all research communities that seek a realistic understanding of human inference Logic formal and informal AI and the other branches of cognitive science argumentation theory and theories of legal reasoning Indeed the book is a standing challenge to all normatively idealized theories of assessable human performance John Woods is Director of The Abductive Systems Group at the University of British Columbia and was formerly the Charles S Peirce Professor of Logic in the Group on Logic and Computation in the Department of Computer Science King s College London He is author of Paradox and Paraconsistency 2003 and with Dov Gabbay of Agenda Relevance 2003 and The Reach of Abduction 2005 His pathbreaking The Logic of Fiction appeared in 1974 with a second edition by College Publications 2009   Epistemology, Knowledge and the Impact of Interaction Juan Redmond,Olga Pombo Martins,Ángel Nepomuceno Fernández,2016-04-28 With this volume of the series Logic Epistemology and the Unity of Science edited by S Rahman et al a challenging dialogue is being continued The series first volume argued that one way to recover the connections between logic philosophy of sciences and sciences is to acknowledge the host of alternative logics which are currently being developed The present volume focuses on four key themes First of all several chapters unpack the connection between knowledge and epistemology with particular focus on the notion of knowledge as resulting from interaction Secondly new epistemological perspectives on linguistics the foundations

of mathematics and logic physics biology and law are a subject of analysis Thirdly several chapters are dedicated to a discussion of Constructive Type Theory and more generally of the proof theoretical notion of meaning Finally the book brings together studies on the epistemic role of abduction and argumentation theory both linked to non monotonic approaches to the dynamics of knowledge *Handbook of Abductive Cognition* Lorenzo Magnani,2023-03-31 This Handbook offers the first comprehensive reference guide to the interdisciplinary field of abductive cognition providing readers with extensive information on the process of reasoning to hypotheses in humans animals and in computational machines It highlights the role of abduction in both theory practice in generating and testing hypotheses and explanatory functions for various purposes and as an educational device It merges logical cognitive epistemological and philosophical perspectives with more practical needs relating to the application of abduction across various disciplines and practices such as in diagnosis creative reasoning scientific discovery diagrammatic and ignorance based cognition and adversarial strategies It also discusses the inferential role of models in hypothetical reasoning abduction and creativity including the process of development implementation and manipulation for different scientific and technological purposes Written by a group of internationally renowned experts in philosophy logic general epistemology mathematics cognitive and computer science as well as life sciences engineering architecture and economics the Handbook of Abductive Cognition offers a unique reference guide for readers approaching the process of reasoning to hypotheses from different perspectives and for various theoretical and practical purposes Numerous diagrams schemes and other visual representations are included to promote a better understanding of the relevant concepts and to make concepts highly accessible to an audience of scholars and students with different scientific backgrounds *Abductive Minds: Essays in Honor of Lorenzo Magnani - Volume 1* Selene Arfini,2025-09-26 This book the first of two volumes provides novel perspectives on the study of abduction by analyzing both Magnani s ample investigation of the subject and discussing its rising importance in today s epistemology and philosophy of science Notwithstanding the long history of the concept which has been studied since its analysis in Aristotle s Organon in the last fifty years it has known a resurgent interest in the epistemological literature since it is an ampliative inference deemed to be at the core of creative leaps and acts of discovery For these reasons different open questions still bother interested researchers which constraints affect abductive reasoning when a hypothesis is evaluated or selected Should we adopt a unified view on abduction or maintain a pluralistic perspective regarding its forms and functions What kinds of models can be used in abductive reasoning This last question in particular shows how the topics of the two parts of the volume are intrinsically connected and ensures they are of great importance to those interested in epistemology philosophy of science mathematical logic and AI

Ignorant Cognition Selene Arfini,2019-02-19 This book offers a comprehensive philosophical investigation of ignorance Using a set of cognitive tools and models it discusses features that can describe a state of ignorance if linked to a particular type of cognition affecting the agent s social behavior belief system and inferential capacity The author defines ignorance as

a cognitive condition that can be either passively and unconsciously borne by an agent or actively nurtured by him or her and a condition that entails epistemic limitations which can be any lack of knowledge belief information or data that affect the agent s behavior belief system and inferential capacity The author subsequently describes the ephemeral nature of ignorance its tenacity in the development of human inferential and cognitive performance and the possibility of sharing ignorance among human agents within the social dimension By combining previous frameworks such as the naturalization of logic the eco cognitive perspective in philosophy and concepts from Peircean epistemology and adding original ideas derived from the author s own research and reflections the book develops a new cognitive framework to help understand the nature of ignorance and its influence on the human condition **Contemporary Natural Philosophy and Philosophies - Part 1** Gordana Dodig-Crnkovic,Marcin J. Schroeder,2019-06-11 Modern information communication technology eradicates barriers of geographic distances making the world globally interdependent but this spatial globalization has not eliminated cultural fragmentation The Two Cultures of C P Snow that of science technology and that of humanities are drifting apart even faster than before and they themselves crumble into increasingly specialized domains Disintegrated knowledge has become subservient to the competition in technological and economic race leading in the direction chosen not by the reason intellect and shared value based judgement but rather by the whims of autocratic leaders or fashion controlled by marketers for the purposes of political or economic dominance If we want to restore the authority of our best available knowledge and democratic values in guiding humanity first we have to reintegrate scattered domains of human knowledge and values and offer an evolving and diverse vision of common reality unified by sound methodology This collection of articles responds to the call from the journal Philosophies to build a new networked world of knowledge with domain specialists from different disciplines interacting and connecting with other knowledge and values producing and knowledge and values consuming communities in an inclusive extended contemporary natural philosophic manner In this process of synthesis scientific and philosophical investigations enrich each other with sciences informing philosophies about the best current knowledge of the world both natural and human made while philosophies scrutinize the ontological epistemological and methodological foundations of sciences providing scientists with questions and conceptual analyses This is all directed at extending and deepening our existing comprehension of the world including ourselves both as humans and as societies and humankind

Springer Handbook of Model-Based Science Lorenzo Magnani,Tommaso Bertolotti,2017-05-22 This handbook offers the first comprehensive reference guide to the interdisciplinary field of model based reasoning It highlights the role of models as mediators between theory and experimentation and as educational devices as well as their relevance in testing hypotheses and explanatory functions The Springer Handbook merges philosophical cognitive and epistemological perspectives on models with the more practical needs related to the application of this tool across various disciplines and practices The result is a unique reliable source of information that guides readers toward an understanding of different aspects of model based

science such as the theoretical and cognitive nature of models as well as their practical and logical aspects The inferential role of models in hypothetical reasoning abduction and creativity once they are constructed adopted and manipulated for different scientific and technological purposes is also discussed Written by a group of internationally renowned experts in philosophy the history of science general epistemology mathematics cognitive and computer science physics and life sciences as well as engineering architecture and economics this Handbook uses numerous diagrams schemes and other visual representations to promote a better understanding of the concepts This also makes it highly accessible to an audience of scholars and students with different scientific backgrounds All in all the Springer Handbook of Model Based Science represents the definitive application oriented reference guide to the interdisciplinary field of model based reasoning **The Abductive Structure of Scientific Creativity** Lorenzo Magnani,2017-08-29 This book employs a new eco cognitive model of abduction to underline the distributed and embodied nature of scientific cognition Its main focus is on the knowledge enhancing virtues of abduction and on the productive role of scientific models What are the distinctive features that define the kind of knowledge produced by science To provide an answer to this question the book first addresses the ideas of Aristotle who stressed the essential inferential and distributed role of external cognitive tools and epistemic mediators in abductive cognition This is analyzed in depth from both a naturalized logic and an ecology of cognition perspective It is shown how the maximization of cognition and of abducibility two typical goals of science are related to a number of fundamental aspects the optimization of the eco cognitive situatedness the maximization of changeability for both the input and the output of the inferences involved a high degree of information sensitiveness and the need to record the past life of abductive inferential practices Lastly the book explains how some impoverished epistemological niches the result of a growing epistemic irresponsibility associated with the commodification and commercialization of science are now seriously jeopardizing the flourishing development of human creative abduction **Understanding Information And Its Role As A Tool: In Memory Of Mark Burgin** Marcin J Schroeder,Wolfgang Hofkirchner,2025-05-16 This book is a collection of works related to information contributed by multiple authors dedicated to the memory of Mark Burgin who passed away on February 18 2023 Mark Burgin had a very wide range of research and philosophical interests which has a reflection in the very broad subject range of the contributions to this book honoring his memory as an outstanding member of the academic community The book Understanding Information and Its Role as a Tool In Memory of Mark Burgin has two parts which have self explanatory titles classifying submissions into two categories One of them is Understanding Information Theory and Foundations and the other Information Realm Information as a Tool for Exploring Reality The former is intended as an inquiry of the concept of information itself the latter as an inquiry of the use of the concept of information as a methodological tool for diverse forms of inquiries The book was originally planned together with Mark Burgin and only after his passing was transformed by its present editors into his memorial It was intended as a means to promote and disseminate

the results of the ongoing research on information stimulated initiated or influenced by the 2021 IS4SI Summit In the present form it goes way beyond its original design to focus on the most recent developments in the fields of information study

Philosophy of Science Association Newsletter Philosophy of Science Association,1979 Handbook of the Logic of Argument and Inference R.H. Johnson,H.J. Ohlbach,Dov M. Gabbay,John Woods,2002-09-11 The Handbook of the Logic of Argument and Inference is an authoritative reference work in a single volume designed for the attention of senior undergraduates graduate students and researchers in all the leading research areas concerned with the logic of practical argument and inference After an introductory chapter the role of standard logics is surveyed in two chapters These chapters can serve as a mini course for interested readers in deductive and inductive logic or as a refresher Then follow two chapters of criticism one the internal critique and the other the empirical critique The first deals with objections to standard logics as theories of argument and inference arising from the research programme in philosophical logic The second canvasses criticisms arising from work in cognitive and experimental psychology The next five chapters deal with developments in dialogue logic interrogative logic informal logic probability logic and artificial intelligence The last chapter surveys formal approaches to practical reasoning and anticipates possible future developments Taken as a whole the Handbook is a single volume indication of the present state of the logic of argument and inference at its conceptual and theoretical best Future editions will periodically incorporate significant new developments Non-axiomatic Logic: A Model Of Intelligent Reasoning Pei Wang,2013-05-03 This book provides a systematic and comprehensive description of Non Axiomatic Logic which is the result of the author s research for about three decades Non Axiomatic Logic is designed to provide a uniform logical foundation for Artificial Intelligence as well as an abstract description of the laws of thought followed by the human mind Different from mathematical logic where the focus is the regularity required when demonstrating mathematical conclusions Non Axiomatic Logic is an attempt to return to the original aim of logic that is to formulate the regularity in actual human thinking To achieve this goal the logic is designed under the assumption that the system has insufficient knowledge and resources with respect to the problems to be solved so that the logical conclusions are only valid with respect to the available knowledge and resources Reasoning processes according to this logic covers cognitive functions like learning planning decision making problem solving etc This book is written for researchers and students in Artificial Intelligence and Cognitive Science and can be used as a textbook for courses at graduate level or upper level undergraduate on Non Axiomatic Logic **Common errors in reasoning and debate** D. J. Moxley,1939 **For the Sake of the Argument** Isaac Levi,1996-01-26 Suppositions made for the sake of the argument sometimes conflict with our beliefs and when they do some beliefs are rejected and others retained Thanks to such hypothetical belief contravention adding content to a supposition can undermine conclusions reached without it Subversion can also arise because suppositional reasoning is ampliative These two types of nonmonotonicity are the focus of this book Reasoning from Evidence William

Gustason,1994 This text focuses on basic topics and problems of logic as well as decision theory and topics related to the philosophy of science and statistics Topics covered include inductive inference causal inferrence probability calculus expected value confirmation theory the justification of induction the riddle of induction and theories of probability It also includes coverage in both historical and contemporary terms of the traditional problem of induction raised by Hume

Error and Inference Deborah G. Mayo,Aris Spanos,2009-10-26 Although both philosophers and scientists are interested in how to obtain reliable knowledge in the face of error there is a gap between their perspectives that has been an obstacle to progress By means of a series of exchanges between the editors and leaders from the philosophy of science statistics and economics this volume offers a cumulative introduction connecting problems of traditional philosophy of science to problems of inference in statistical and empirical modelling practice Philosophers of science and scientific practitioners are challenged to reevaluate the assumptions of their own theories philosophical or methodological Practitioners may better appreciate the foundational issues around which their questions revolve and thereby become better applied philosophers Conversely new avenues emerge for finally solving recalcitrant philosophical problems of induction explanation and theory testing **Logic and Mr. Limbaugh** Ray Perkins (Jr.),1995 Logic and Mr Limbaugh is both an entertaining introduction to the elements of logic and a serious critique of the practical logic of a major conservative propagandist Professor Perkins takes 50 examples of logical reasoning from Rush s statements identifies the logical arguments and points out fallacies **Psychology - Reasoning** Source Wikia,2013-09 This book consists of articles from Wikia or other free sources online Pages 152 Chapters Inductive deductive reasoning Logic Logical fallacies Inference Transitive inference Abductive reasoning Abductive validation Analogy Analytic philosophy Argument Argumentation theory Arguments Argument map Assumption Axioms A priori and a posteriori Boolean logic Charles Sanders Peirce bibliography Circular definition Common sense Comprehension Concepts Connotation Connotations Contraposition Credibility Critical thinking Deductive reasoning Defeasible reasoning Degrees of truth Domain of discourse Epicureanism Ethic of reciprocity Existential graphs Explanation Fallacies of definition First order logic First principles Formal fallacy Forward chaining Generalization Hypostatic abstraction Induction Inductive deductive reasoning Inductive reasoning Inference Informal fallacy Informal logic Inquiry Intension Introduction to Logic Is logic empirical Logical argument Logical reasoning Logic Munchhausen Trilemma Material fallacy Minimal negation operator Modal logic Natural deduction Objectivity Paradox Perceptual paradox Pragmatic maxim Pragmatic theory of truth Premises Premise Primitive notion Principle of Bivalence Principle of distributivity Proposition Quantum logic Reason Redundancy Retroduction Retroductive reasoning Soundness Statistical syllogisms Syllogistic reasoning Tacit assumption Testability Train of thought Appeal to authority Association fallacy Burden of proof Confirmation bias Conjunction fallacy Correlation implies causation Ecological fallacy False dilemma Gambler s fallacy Greedy reductionism Inconsistent triad Informal fallacy Logical fallacy Naturalistic fallacy Pathetic fallacy Regression fallacy Reification Spurious relationship Sunk

costs Appraisal theory Arguments Backward chaining Dialectics Inductive reasoning aptitude Peter Cathcart   **Analysis and Synthesis of Logics** Walter Carnielli,Marcelo Coniglio,Dov M. Gabbay,Paula Gouveia,Cristina Sernadas,2008-01-22 Starting with simple examples showing the relevance of cutting and pasting logics the monograph develops a mathematical theory of combining and decomposing logics ranging from propositional and first order based logics to higher order based logics as well as to non truth functional logics The theory covers mechanisms for combining semantic structures and deductive systems either of the same or different nature for instance two Hilbert calculi or a Hilbert calculus and a tableau calculus The important issue of preservation of properties is extensively addressed For instance sufficient conditions are provided for a combined logic to be sound and complete when the original component logics are known to be sound and complete The book brings the reader to the front line of current research in the field by showing both recent achievements and directions of future investigations in particular multiple open problems It also provides examples of potential applications in emergent fields like security protocols quantum computing networks and argumentation theory besides discussing more classical applications like software specification knowledge representation computational linguistics and modular automated reasoning This monograph will be of interest to researchers and graduate students in mathematical logic theory of computation and philosophical logic with no previous knowledge of the subject of combining and decomposing logics but with a working knowledge of first order logic The book will also be relevant for people involved in research projects where logic is used as a tool and the need for working with several logics at the same time is mandatory for instance temporal epistemic and probabilistic logics   Deduction and Analysis Richard Butrick,1981-01-01

Embracing the Melody of Term: An Emotional Symphony within **Errors Of Reasoning Naturalizing The Logic Of Inference Studies In Logic**

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Table of Contents Errors Of Reasoning Naturalizing The Logic Of Inference Studies In Logic

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