REASONING EXAMPLES

DEFINITION

Reasoning is the cognitive process of deriving logical conclusions from given information or premises. It involves the application of critical thinking to evaluate and analyze data or arguments. This mental process aids in problem-solving, decision-making, and understanding complex ideas.

EXAMPLES

- Deductive Reasoning: This starts with a general statement and uses it to reach a specific, logical conclusion.
- Inductive Reasoning: This involves making broad generalizations from specific observations; conclusions drawn may be probable but not necessarily certain.

Reasoning And The Explanation Of Actions

Paul Henne, Samuel Murray

Reasoning And The Explanation Of Actions:

Reasoning and the Explanation of Actions David Milligan, 1980 Reasons and Purposes G. F. Schueler, 2003-01-16 People do things for reasons But philosophers have disagreed sharply about how reasons explanations of actions actually work and hence about their implications for human freedom and autonomy. The dominant view in contemporary philosophy is the Humean idea that the beliefs and desires that constitute our reasons for acting simply cause us to act as we do Fred Schueler seeks to replace such causal views arguing that they leave out two essential elements of these explanations Reasons explanations are inherently teleological in the sense that the agent s reasons always explain the purpose for which he acted They are also inherently normative since it is always possible that an agent's reasons for doing something are not good reasons Schueler argues that causal accounts of reasons explanations make no sense of either of these features heargues instead for an account based on practical deliberation our ability to evaluate the reasons we accept Argumentation Methods for Artificial Intelligence in Law Douglas Walton, 2005-06-30 Use of argumentation methods applied to legal reasoning is a relatively new field of study The book provides a survey of the leading problems and outlines how future research using argumentation based methods show great promise of leading to useful solutions. The problems studied include not only these of argument evaluation and argument invention but also analysis of specific kinds of evidence commonly used in law like witness testimony circumstantial evidence forensic evidence and character evidence New tools for analyzing these kinds of evidence are introduced **Theism and Explanation** Gregory W. Dawes, 2012-09-10 In this timely study Dawes defends the methodological naturalism of the sciences Though religions offer what appear to be explanations of various facts about the world the scientist as scientist will not take such proposed explanations seriously Even if no natural explanation were available she will assume that one exists Is this merely a sign of atheistic prejudice as some critics suggest Or are there good reasons to exclude from science explanations that invoke a supernatural agent On the one hand Dawes concedes the bare possibility that talk of divine action could constitute a potential explanation of some state of affairs while noting that the conditions under which this would be true are unlikely ever to be fulfilled. On the other hand he argues that a proposed explanation of this kind would rate poorly when measured against our usual standards of explanatory virtue Aguinas's Moral Theory Scott MacDonald, Eleonore Stump, 2018-09-05 Aguinas s discussions of moral issues are extensive and range well beyond the narrowly defined set of issues in the modern tradition of moral philosophy This volume explores the ethical dimensions of a wide selection of philosophical and theological topics in Aguinas s texts It covers topics central to ethics such as happiness moral virtue and natural law as well as related topics pertaining to the metaphysical basis of Aguinas s account of goodness the ramifications of his ethical concerns for his philosophy of language and the significance of his philosophical psychology for his ethics The volume is divided into three sections focusing respectively on issues concerning moral theory and moral theology moral psychology and practical reason and moral theory in philosophy of language and metaphysics The

authors distinguished scholars of medieval philosophy bring to these issues a variety of approaches and viewpoints By creatively sampling the breadth of Aquinas s reflections on ethical issues and exploring some of the significant connections that tie his moral thought to other parts of his philosophical and theological system they display the richness and depth of Aguinas s moral thinking Philosophy of Action Sarah Paul, 2020-12-29 This book offers an accessible and inclusive overview of the major debates in the philosophy of action It covers the distinct approaches taken by Donald Davidson G E M Anscombe and numerous others to answering questions like what are intentional actions and how do reasons explain actions Further topics include intention practical knowledge weakness and strength of will self governance and collective agency With introductions conclusions and annotated suggested reading lists for each of the ten chapters it is an ideal introduction for advanced undergraduates as well as any philosopher seeking a primer on these issues **Essays on Actions and Events** Donald Davidson, 2001-09-27 Donald Davidson has prepared a new edition of his classic 1980 collection of Essays on Actions and Events including two additional essays In this seminal investigation of the nature of human action Davidson argues for an ontology which includes events along with persons and other objects Certain events are identified and explained as actions when they are viewed as caused and rationalized by reasons these same events when described in physical biological or physiological terms may be explained by appeal to natural laws The mental and the physical thus constitute irreducibly discrete ways of explaining and understanding events and their causal relations Among the topics discussed are freedom to act weakness of the will the logical form of talk about actions intentions and causality the logic of practical reasoning Hume's theory of the indirect passions and the nature and limits of decision theory. The introduction cross references and appendices emphasize the relations between the essays and explain how Davidson's views have developed

Historical Explanation Gunnar Schumann, 2023-11-14 This book is concerned with the appropriate form of explanations in historiography and the social sciences It combines action theory and philosophy of historiography and develops a theory of teleological explanations of human actions based on late Wittgensteinian and Ordinary Language Philosophy insights In philosophy of action many philosophers favor causal theories of human action Additionally in current philosophy of historiography the majority view is that historians should explain historical phenomena by their causes This book pushes back against these mainstream views by reviving an anti causal view of explanation of current and past human actions The author argues that disciplines that deal with human actions require a certain form of explanation namely a teleological or intentional explanation This means that past human actions and their results will have to be explained by reasons of agents not by causes Therefore historiography employs a method of explanation which is in stark contrast to the sciences The author thus proposes a Verstehen understanding approach in historiography and the social sciences Historical Explanation will be of interest to scholars and advanced students working in philosophy of action philosophy of history and philosophy of the social sciences

Action, Intention, and Reason Robert Audi, 2019-01-24 For the first time Robert Audi presents in Action

Intention and Reason a full version of his theory of the nature explanation freedom and rationality of human action Ove the years Audi has set out in journal articles different aspects of a unified theory of action This volume offers the unity of a single seamless book with thirteen self contained chapters two of them previously unpublished and a new overview of action theory and the book s contribution to it The book is divided into four parts each addressing a major problem area The chapters in Part One describe the motivational grounds of action explicate desire belief intention and volition and give a distinctive account of their interconnections In the second part Audi sets out a theory of the explanation of action and argues that actions can be both law governed and performed for reasons The third part provides an account of free action and its relation to causation and responsibility Chapters in the fourth and final part construct an account of rational action and its connections with practical reasoning self deception and weakness of will Handbook of Decision Making Goktug Morcol, 2006-11-01 Handbook of Decision Making includes the wisdom of the long theological and philosophical traditions of human society as well as a systematic exploration of the implications of contemporary evolutionary theories Common patterns in decision making styles are identified as well as the common variations that different contexts may generate The text covers the multiplicity of mainstream decision making styles such as cost benefit analysis and linear programming It also explains alternative and emerging methods such as geographic information systems Q methodology and narrative policy analysis Practical applications are discussed using decision making practices in budgeting public administration and Free Will and Action Explanation Scott Robert Sehon, 2016 Do we governance drug trafficking and information systems have free will and moral responsibility Is free will compatible with determinism Scott Sehon addresses these key questions by focusing on an underlying issue the nature of action explanation He proposes a non causal account of action and agency according to which reason explanation of human behavior is teleological rather than causal Reason and Action Bruce Aune, 2013-06-29 Philosophers writing on the subject of human action have found it tempting to introduce their subject by raising Wittgenstein's question What is left over if you subtract the fact that my arm goes up from the fact that I raise my arm The presumption is that something of particular interest is involved in an action of raising an arm that is not present in a mere bodily movement and the philosopher's task is to specify just what this is Unfortunately such an approach does not take us very far since a person could properly be said to raise his or her arm while asleep or hypnotized even though he or she would not be performing an action in the sense of action with which philosophers are particularly concerned To avoid this kind of difficulty I shall approach the subject of human action is a more academic way I shall expound some important rival theories of human action and introduce the relevant issues by commenting critically on those theories One of the issues I eventually introduce is a metaphysical one A theory of action makes sense I contend only on the assumption that there are such things as actions or events After considering some key arguments bearing on the issue I conclude that as matters currently stand in philosophy a metaphysically noncommittal attitude toward actions and events seems justified

Knowledge and Action Peter Meusburger, Benno Werlen, Laura Suarsana, 2017-01-11 This volume explores interdependencies between knowledge action and space from different interdisciplinary perspectives Some of the contributors discuss knowledge as a social construct based on collective action while others look at knowledge as an individual capacity for action The chapters contain theoretical frameworks as well as experimental outcomes Readers will gain insight into key questions such as How does knowledge function as a prerequisite for action Why are knowledge gaps growing and not diminishing in a knowledge society How much knowledge is necessary for action How do various types of knowledge influence the steps from cognition to action How do different representations of knowledge shape action What impact have spatial conditions for the formation of knowledge What is the relationship between social and geographical space The contributors consider rationality in social and economic theories as well as in everyday life Attention is also given to action theoretic approaches and rationality from the viewpoints of psychology post structuralism and human geography making this an attractive book for students researchers and academics of various backgrounds. This book is open access under a CC BY 4 0 license The Foundations of Behavioral Economic Analysis Sanjit S. Dhami, 2016 It considers the evidence against the exponential discounted utility model and describes several behavioral models such as hyperbolic discounting attribute based models and the reference time theory Part IV describes the evidence on classical game theory and considers several models of behavioral game theory including level k and cognitive hierarchy models quantal response equilibrium and psychological game theory Part V considers behavioral models of learning that include evolutionary game theory classical models of learning experience weighted attraction model learning direction theory and stochastic social dynamics Part VI studies the role of emotions among other topics it considers projection bias temptation preferences happiness economics and interaction between emotions and cognition Part VII considers bounded rationality The three main topics considered are judgment heuristics and biases mental accounting and behavioral finance **Kant, Duty and Moral Worth** Philip Stratton-Lake, 2005-07-05 Kant Duty and Moral Worth is a fascinating and original examination of Kant s account of moral worth The complex debate at the heart of Kant's philosophy is over whether Kant said moral actions have worth only if they are carried out from duty or whether actions carried out from mixed motives can be good Philip Stratton Lake offers a unique account of acting from duty which utilizes the distinction between primary and secondary motives He maintains that the moral law should not be understood as a normative moral reason but as playing a transcendental role Thus a Kantian account of moral worth is one where the virtuous agent may be responsive to concrete particular considerations whilst preserving an essential role for universal moral principles Kant Duty and Moral Worth is a lucid examination of Kant s moral thought that will appeal to Kant scholars and anyone interested in moral theory Advances in Experimental Philosophy of Action Paul Henne, Samuel Murray, 2023-04-20 What is self control Does a person need to be conscious to act Are delusions always irrational Questions such as these are fundamental for investigations into action and rationality as well

as how we assign responsibility for wrongdoing and assess clinical symptoms Bridging the gap between philosophy and psychology this interdisciplinary collection showcases how empirical research informs and enriches core questions in the philosophy of action Exploring issues such as truth moral judgement agency consciousness and cognitive control chapters offer an overview of the current state of research present new empirical findings and identify where future experimental work can further advance the frontier between philosophy and psychology This is an essential resource for anyone looking to better understand how science and philosophy can meaningfully inform our knowledge of human agency Actions. Norms, Values Georg Meggle, 2011-04-20 No detailed description available for Actions Norms Values **Hume**, Passion, and Action Elizabeth Schmidt Radcliffe, 2018 David Hume's theory of action is well known for several provocative theses including that passion and reason cannot be opposed over the direction of action Elizabeth S Radcliffe defends an original interpretation of Hume's views on passion reason and motivation which is consistent with other theses in Hume's philosophy loyal to his texts and historically situated She challenges the now orthodox interpretation of Hume on motivation presenting an alternative that situates Hume closer to Humeans than many recent interpreters have Part of the strategy is to examine the thinking of the early modern intellectuals to whom Hume responds Most of these thinkers insisted that passions lead us to pursue harmful objects unless regulated by reason and most regarded passions as representations of good and evil which can be false Understanding Hume's response to these claims requires appreciating his respective characterizations of reason and passion The author argues that Hume's thesis that reason is practically impotent apart from passion is about beliefs generated by reason rather than about the capacity of reason Furthermore the argument makes sense of Hume's sometimes ridiculed description of passions as original existences having no reference to objects The author also shows how Hume understood morality as intrinsically motivating while holding that moral beliefs are not themselves motives and why he thought of passions as self regulating contrary to the admonitions of the rationalists Human Activity Recognition and Behaviour Analysis Liming Chen, Chris D. Nugent, 2019-06-11 The book first defines the problems various concepts and notions related to activity recognition and introduces the fundamental rationale and state of the art methodologies and approaches It then describes the use of artificial intelligence techniques and advanced knowledge technologies for the modelling and lifecycle analysis of human activities and behaviours based on real time sensing observations from sensor networks and the Internet of Things It also covers inference and decision support methods and mechanisms as well as personalization and adaptation techniques which are required for emerging smart human machine pervasive systems such as self management and assistive technologies in smart healthcare Each chapter includes theoretical background technological underpinnings and practical implementation and step by step information on how to address and solve specific problems in topical areas This monograph can be used as a textbook for postgraduate and PhD students on courses such as computer systems pervasive computing data analytics and digital health It is also a valuable research reference resource for

postdoctoral candidates and academics in relevant research and application domains such as data analytics smart cities smart energy and smart healthcare to name but a few Moreover it offers smart technology and application developers practical insights into the use of activity recognition and behaviour analysis in state of the art cyber physical systems Lastly it provides healthcare solution developers and providers with information about the opportunities and possible innovative solutions for personalized healthcare and stratified medicine

Argument Evaluation and Evidence Douglas Walton, 2015-08-04 This monograph poses a series of key problems of evidential reasoning and argumentation It then offers solutions achieved by applying recently developed computational models of argumentation made available in artificial intelligence Each problem is posed in such a way that the solution is easily understood The book progresses from confronting these problems and offering solutions to them building a useful general method for evaluating arguments along the way It provides a hands on survey explaining to the reader how to use current argumentation methods and concepts that are increasingly being implemented in more precise ways for the application of software tools in computational argumentation systems It shows how the use of these tools and methods requires a new approach to the concepts of knowledge and explanation suitable for diverse settings such as issues of public safety and health debate legal argumentation forensic evidence science education and the use of expert opinion evidence in personal and public deliberations

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