

Rationality And Reasoning

Mike Oaksford, Nick Chater

Rationality And Reasoning:

Rationality and Reasoning Jonathan St. B. T. Evans, D. E. Over, 1996 Topics discussed include relevance effects in reasoning and decision making the influence of prior beliefs on thinking and the argument that apparently non logical reasoning can reflect efficient decision making The authors also discuss the problem of deductive competence whether people have it and what mechanism can account for it **Normativity, Rationality and Reasoning** John Broome, 2021-09-01 This volume is a selection of Broome's recent papers on normativity rationality and reasoning It covers a variety of topics such as the meanings of ought reason and reasons the fundamental structure of normativity and the metaphysical priority of ought over reasons the ownership or agent relativity of oughts and reasons the distinction between rationality and normativity the notion of rational motivation what characterizes the human activity of reasoning and what is the role of normativity within it the nature of preferences and of reasoning with preferences and others These papers extend the work presented in his book Rationality Through Reasoning but there is little overlap between their content and the book's They develop further some themes and arguments from the book and answer some questions that the book left unanswered

Rationality and Reasoning Jonathon St. B.T. Evans, David E. Over, 2013-09-13 This book addresses an apparent paradox in the psychology of thinking On the one hand human beings are a highly successful species On the other intelligent adults are known to exhibit numerous errors and biases in laboratory studies of reasoning and decision making There has been much debate among both philosophers and psychologists about the implications of such studies for human rationality The authors argue that this debate is marked by a confusion between two distinct notions a personal rationality rationality 1 Evans and Over argue that people have a high degree of rationality1 but only a limited capacity for rationality2 The book re interprets the psychological literature on reasoning and decision making showing that many normative errors by abstract standards reflect the operation of processes that would normally help to achieve ordinary goals Topics discussed include relevance effects in reasoning and decision making the influence of prior beliefs on thinking and the argument that apparently non logical reasoning can reflect efficient decision making The authors also discuss the problem of deductive competence whether people have it and what mechanism can account for it As the book progresses increasing emphasis is given to the authors dual process theory of thinking in which a distinction between tacit and explicit cognitive systems is developed It is argued that much of human capacity for rationality 1 is invested in tacit cognitive processes which reflect both innate mechanisms and biologically constrained learning However the authors go on to argue that human beings also possess an explicit thinking system which underlies their unique if limited capacity to be rational **Rationality Through Reasoning** John Broome, 2013-09-03 Rationality Through Reasoning answers the question of how people are motivated to do what they believe they ought to do built on a comprehensive account of normativity rationality and reasoning that differs significantly from much existing philosophical thinking Develops an original account of normativity rationality and reasoning

significantly different from the majority of existing philosophical thought Includes an account of theoretical and practical reasoning that explains how reasoning is something we ourselves do rather than something that happens in us Gives an account of what reasons are and argues that the connection between rationality and reasons is much less close than many philosophers have thought Contains rigorous new accounts of oughts including owned oughts agent relative reasons the logic of requirements instrumental rationality the role of normativity in reasoning following a rule the correctness of reasoning the connections between intentions and beliefs and much else Offers a new answer to the motivation question of how a normative belief motivates an action Reason and Nature José Luis Bermúdez, Alan Millar, 2002 Reason and Nature investigates the normative dimension of reason and rationality and how it can be situated within the natural world Nine philosophers and two psychologists address three main themes The first concerns the status of norms of rationality and in particular how it is possible to show that norms we take to be objectively authoritative are so in fact The second has to do with the precise form taken by the norms of rationality The third concerns the role of norms of rationality in the psychological explanation of belief and action It is widely assumed that we use the normative principles of rationality as regulative principles governing psychological explanation This seems to demand that there is a certain harmony between the norms of rationality and the psychology of reasoning What then should we make of the well documented evidence suggesting that people consistently fail to reason well And how can we extend the model to non language using creatures As this collection testifies current work in the theory of rationality is subject to very diverse influences ranging from experimental and theoretical psychology through philosophy of logic and language to metaethics and the theory of practical reasoning This work is pursued in various philosophical styles and with various orientations Straight down the line analytical and largely a priori enquiry contrasts with empirically constrained theorizing A focus on human rationality contrasts with a focus on rationality in the wider natural world As things stand work in one style often proceeds in isolation from work in others If progress is to be made on rationality theorists will need to range widely Reason and Nature will provide a stimulus to that Rationality Nicholas Rescher, 1988 Contending that only a normative theory of rationality can be adequate to endeavour the complexities of the subject this book explains and defends the view that rationality consists of the intelligent pursuit of appropriate objectives Rescher considers the mechanics rationale and rewards of reason and argues that social scientists who want to present a theory of rationality while avoiding the vexing complexities of normative deliberations must amend their perspective of the rational enterprise Reasoning, Rationality and Dual Processes Jonathan Evans, 2013-10-30 In the World Library of Psychologists series international experts themselves present career long collections of what they judge to be their finest pieces extracts from books key articles salient research findings and their major theoretical and practical contributions Jonathan St B T Evans is amongst the foremost cognitive psychologists of his generation having been influential in spearheading developments in the psychological study of reasoning from its very beginnings in the 1970s up to the present day This volume of self selected papers recognises Professor Evan's major contribution to the psychological study of thinking and reasoning by bringing together his most influential and important works Early selections in the book focus upon experimental studies of reasoning matching bias in the Wason selection task belief bias in syllogistic reasoning and also seminal work on the understanding of conditional statements The later selections include Evans work on more general forms of dual process and dual system theory and his recent account of two minds in one brain The volume also contains chapters which highlight Evans contribution to the topic of human rationality and also his influence on the development of the new paradigm in the psychology of reasoning The key developments in the psychology of reasoning are paralleled by those in Evans s own intellectual history and the book will therefore make essential reading for all researchers in the psychology of reasoning and a wider audience of graduate and upper level undergraduate students with an interest in reasoning and or dual process theory **Reason and Rationality** Maria Cristina Amoretti, Nicla Vassallo, 2013-05-02 Reason and rationality represent crucial elements of the self image of human beings and have unquestionably been among the most debated issues in Western philosophy dating from ancient Greece through the Middle Ages and to the present day Many words and thoughts have already been spent trying to define the nature and standards of reason and rationality what they could or ought to be and under what conditions something can be said to be rational This volume focuses instead on the relationships of reason and rationality to some relevant specific topics i e science knowledge gender politics ethics religion aesthetics language logic and metaphysics trying to uncover and clarify both the connections and differences in their various characterisations and Elements of Reason Arthur Lupia, Mathew D. McCubbins, Samuel L. Popkin, 2000-10-09 Advances in the social uses sciences are used to uncover cognitive foundations of social decision making The Handbook of Rationality Markus Knauff, Wolfgang Spohn, 2021-12-14 The first reference on rationality that integrates accounts from psychology and philosophy covering descriptive and normative theories from both disciplines Both analytic philosophy and cognitive psychology have made dramatic advances in understanding rationality but there has been little interaction between the disciplines This volume offers the first integrated overview of the state of the art in the psychology and philosophy of rationality Written by leading experts from both disciplines The Handbook of Rationality covers the main normative and descriptive theories of rationality how people ought to think how they actually think and why we often deviate from what we can call rational It also offers insights from other fields such as artificial intelligence economics the social sciences and cognitive neuroscience The Handbook proposes a novel classification system for researchers in human rationality and it creates new connections between rationality research in philosophy psychology and other disciplines Following the basic distinction between theoretical and practical rationality the book first considers the theoretical side including normative and descriptive theories of logical probabilistic causal and defeasible reasoning It then turns to the practical side discussing topics such as decision making bounded rationality game theory deontic and legal reasoning and the relation between

rationality and morality Finally it covers topics that arise in both theoretical and practical rationality including visual and spatial thinking scientific rationality how children learn to reason rationally and the connection between intelligence and 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 Without Good Reason ,1996 A critical account of the debate in philoposhy and cognitive science about whether humans are rationale in the CLARENDON LIBRARY OF LOGIC AND PHILOSOPHY series Stein argues that the question of human rationality must be answered empirically Originally published The Oxford Handbook of Rationality Alfred R. Mele, Piers Rawling, 2004-02-05 Rationality has long been a central in 1996 topic in philosophy crossing standard divisions and categories The Oxford Handbook of Rationality is a reference to the current state of play in this vital and interdisciplinary area of study Rationality and the Reflective Mind Keith Stanovich, 2010-11-01 In Rationality and the Reflective Mind Keith Stanovich attempts to resolve the Great Rationality Debate in cognitive science the debate about how much irrationality to ascribe to human cognition He shows how the insights of dual process theory and evolutionary psychology can be combined to explain why humans are sometimes irrational even though they possess remarkably adaptive cognitive machinery Stanovich argues that to fully characterize differences in rational thinking we need to replace dual process theories with tripartite models of cognition Using a unique individual differences approach he shows that the traditional second system System 2 of dual process theory must be further divided into the reflective mind and the algorithmic mind Distinguishing them will allow us to better appreciate the significant differences in their key functions. The key function of the reflective mind is to detect the need to interrupt autonomous processing and to begin simulation activities whereas that of the algorithmic mind is to sustain the processing of decoupled secondary representations in cognitive simulation Stanovich then uses this algorithmic reflective distinction to develop a taxonomy of cognitive errors made on tasks in the heuristics and biases literature. He presents the empirical data to show that the tendency to make these thinking errors is not highly related to intelligence Using his tripartite model of cognition Stanovich shows how when both are properly defined rationality is a more encompassing construct than intelligence and that IQ tests fail to assess individual differences in rational thought He then goes on to discuss the types of thinking processes that would be measured if rational thinking were to be assessed as IQ has been Common Sense, Reasoning, and Rationality Renee Elio, 2002-02-07 As the eleventh volume in the New Directions in Cognitive Science series formerly the Vancouver Studies in Cognitive Science series this work promises superb scholarship and interdisciplinary appeal It addresses three areas of current and varied interest common sense reasoning and rationality While common sense and rationality often have been viewed as two distinct features in a unified cognitive map this volume offers novel even paradoxical views of the relationship Comprised of outstanding essays from distinguished philosophers it considers what constitutes human rationality behavior

and intelligence covering diverse areas of philosophy psychology cognitive science and computer science Indeed it is at the forefront of cognitive research and promises to be of unprecedented influence across numerous disciplines Reason David Papineau, 2006-01-26 David Papineau presents a controversial view of human reason portraying it as a normal part of the natural world and drawing on the empirical sciences to illuminate its workings In these six interconnected essays he offers a fresh approach to some long standing problems Papineau rejects the contemporary orthodoxy that genuine thought hinges on some species of non natural normativity He explores the evolutionary histories of theoretical and practical rationality indicating ways in which capacities underlying human reasoning have been selected for their biological advantages He then looks at the connection between decision and probability explaining how good decisions need to be informed by causal as well as probabilistic facts Finally he defends theradical view that a satisfactory understanding of decision making is only possible within a specific interpretation of quantum mechanics By placing the subject in its scientific context Papineau shows how human rationality plays an explicable role in the functioning of the natural world Rational? Keith E. Stanovich, 1999-04-01 Integrating a decade long program of empirical research with current cognitive theory this book demonstrates that psychological research has profound implications for current debates about what it means to be rational The author brings new evidence to bear on these issues by demonstrating that patterns of individual differences largely ignored in disputes about human rationality have strong implications for explanations of the gap between normative and descriptive models of human behavior Separate chapters show how patterns of individual differences have implications for all of the major critiques of purported demonstrations of human irrationality in the heuristics and biases literature In these critiques it has been posited that experimenters have observed performance errors rather than systematically irrational responses the tasks have required computational operations that exceed human cognitive capacity experimenters have applied the wrong normative model to the task and participants have misinterpreted the tasks In a comprehensive set of studies Stanovich demonstrates that gaps between normative and descriptive models of performance on some tasks can be accounted for by positing these alternative explanations but that not all discrepancies from normative models can be so explained Individual differences in rational thought can in part be predicted by psychological dispositions that are interpreted as characteristic biases in people s intentional level psychologies Presenting the most comprehensive examination of individual differences in the heuristics and biases literature that has yet been published experiments and theoretical insights in this volume contextualize the heuristics and biases literature exemplified in the work of various Common Sense, Reasoning, & Rationality Renée Elio, 2002 While common sense and rationality have investigators 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 Rationality in an Uncertain World Mike Oaksford, Nick Chater, 1998 This book brings together an influential sequence of papers that argue for a radical re conceptualisation of the

psychology of inference and of cognitive science more generally The papers demonstrate that the thesis that logic provides the basis of human inference is central to much cognitive science although the commitment to this view is often implicit They then note that almost all human inference is uncertain whereas logic is the calculus of certain inference This mismatch means that logic is not the appropriate model for human thought Oaksford and Chater's argument draws on research in computer science artificial intelligence and philosophy of science in addition to experimental psychology. The authors propose that probability theory the calculus of uncertain inference provides a more appropriate model for human thought. They show how a probabilistic account can provide detailed explanations of experimental data on Wason's selection task which many have viewed as providing a paradigmatic demonstration of human irrationality. Oaksford and Chater show that people is behaviour appears irrational only from a logical point of view whereas it is entirely rational from a probabilistic perspective. The shift to a probabilistic framework for human inference has significant implications for the psychology of reasoning cognitive science more generally and forour picture of ourselves as rational agents.

Aspects of Rationality Raymond S. Nickerson, 2007-11-19 What does it mean to be rational to reason well and effectively. How does rationality broadly conceived relate to the knowledge one acquires the beliefs one forms the explanations one constructs or appropriates the judgments and decisions one makes the values one adopts What is the character of human reasoning and in particular does it t

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