

The Rationality of Induction

D. C. STOVE

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Rationality Of Induction

Bill J Gerrard



Rationality Of Induction:

The Rationality of Induction D.C. Stove, 1986 The Rationality of Induction David Charles Stove, 1986 Everyone knows that they are sometimes justified in making inductive inferences The philosophical problem of justifying induction is therefore entirely imaginary This book analyses the various literary devices which have enabled philosophers to conjure this pseudo problem into existence **The Rationality Project** Lantz Miller, 2024-05-06 Rationality has been philosophers concern stretching back to ancient times But just what is rationality In trying to answer this question rationality is found to be more complex than supposed This book investigates this supposition and thereby aspires to bring together the facets of the peculiar phenomenon that is rationality Rationality is shown to be both more complex than presumed and yet more accessible than many may have feared One argument concedes the common assumption that those interested in rationality need only rely on intuitions about this phenomenon Yet even moderate research reveals the concept s profound fuzziness This book aims to set forth a theory explanation and unification of the kindred and disparate understandings of this elusive concept rationality **Epistemic Game Theory** Andrés Perea, 2012-06-07 The first textbook to explain the principles of epistemic game theory Rationality in Extensive Form Games Andrés Perea, 2013-04-18 I would like to use this preface to thank some persons and institutions which have been important during the various stages of writing this book First of all I am grateful to Kluwer Academic Publishers for giving me the opportunity to write this book I started writing the book in 1998 while I was working at the Departament d Economia i d Historia Economica at Universitat Autònoma de Barcelona and continued the writing job from september 1998 to september 2000 at the Departamento de Economfa at Universidad Carlos III de Madrid The book has been completed while I was visiting the Department of Quantitative Economics at the University of Maastricht from october 2000 to august 2001 I wish to thank these three departments for their hospitality The book has improved substantially by comments and critique from the following persons who have read parts of the manuscript Geir Asheim Eric van Damme Janos Flesch Mari Angeles de Frutos Diego Moreno Hans Peters Antonio Romero and Dries Vermeulen I should also mention my discussions with Peter Wakker about the decision theoretic foundations of noncooperative game theory which have had an important impact on various parts of the book Finally I wish to express my warmest gratitude to my parents my brother and my sister and last but not least to Cati to whom I dedicate this book **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 rationality.

Rationality and Coordination Cristina Bicchieri, 1997-03-28 This major new book will be of particular interest not only to philosophers but to decision theorists, political scientists, economists, and researchers in artificial intelligence.

The Philosophy of Keynes's Economics Jochen Runde, Sohei Mizuhara, 2003 John Maynard Keynes is undoubtedly the most influential Western economist of the twentieth century. His emphasis on the nature and role of uncertainty in economic thought is a dominant theme in his writings. This book brings together a wide array of experts on Keynes thought such as Gay Tulip Meeks, Sheila Dow, and John Davis who discuss, analyse, and criticise such themes as Keynesian probability and uncertainty, the foundations of Keynes economics, and the relationship between Keynes' earlier and later thought. *The Philosophy of Keynes Economics* is a readable and comprehensive book that will interest students and academics interested in the man and his thought.

The Economics of Rationality Bill J Gerrard, 2006-04-10 The concept of rationality is the heart of modern economics. Neo-classical theory seems unable to proceed without assuming a rational agent seeking to find the optimal means to a well-defined end. Yet many find this uncritical treatment of rationality problematic. It takes little account of culture, history, or creativity, and consequently many economists find this insistence on rationality of little use when trying to explain a wide range of economic phenomena. Increasingly, these include a large number of game theorists and others involved in mainstream theory as well as those typically opposed to neo-classicism. *The Economics of Rationality* contains a number of critical perspectives on the treatment of rationality in economics.

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