Human Ontology and Rationality (Avebury Series in Philosophy)

Palmer, Stephen

Note: This is no the actual book cover

Jonathan Harrison

Systems Science and Cybernetics - Volume II Francisco Parra-Luna, 2009-10-30 The subject Systems sciences and cybernetics is the outcome of the convergence of a number of trends in a larger current of thought devoted to the growing complexity of primarily social objects and arising in response to the need for globalized treatment of such objects This has been magnified by the proliferation and publication of all manner of quantitative scientific data on such objects advances in the theories on their inter relations the enormous computational capacity provided by IT hardware and software and the critical revisiting of subject object interaction not to mention the urgent need to control the efficiency of complex systems where efficiency is understood to mean the ability to find a solution to many social problems including those posed on a planetary scale The result has been the forging of a new academically consolidated scientific trend going by the name of Systems Theory and Cybernetics with a comprehensive multi disciplinary focus and therefore apt for understanding realities still regarded to be inescapably chaotic This subject entry is subdivided into four sections The first an introduction to systemic theories addresses the historic development of the most commonly used systemic approaches from new concepts such as the so called geometry of thinking or the systemic treatment of non systemic identities to the taxonomic entropic axiological and ethical problems deriving from a general systemic cybernetic conceit Hence the focus in this section is on the historic and philosophical aspects of the subject Moreover it may be asserted today that beyond a shadow of a doubt problems in particular problems deriving from human interaction but in general any problem regardless of its nature must be posed from a systemic perspective for otherwise the obstacles to their solution are insurmountable Reaching such a perspective requires taking at least the following well known steps a statement of the problem from the determinant variables or phenomena b adoption of theoretical models showing the interrelationships among such variables c use of the maximum amount of wherever possible quantitative information available on each d placement of the set of variables in an environment that inevitably pre determines the problem That epistemology would explain the substantial development of the systemic cybernetic approach in recent decades The articles in the second section deal in particular with the different methodological approaches developed when confronting real problems from issues that affect humanity as a whole to minor but specific questions arising in human organizations Certain sub themes are discussed by the various authors always from a didactic vantage including problem discovery and diagnosis and development of the respective critical theory the design of ad hoc strategies and methodologies the implementation of both qualitative soft system methodologies and formal and quantitative such as the General System Problem Solver or the axiological operational perspective approaches cross disciplinary integration and suitable methods for broaching psychological cultural and socio political dynamisms. The third section is devoted to cybernetics in the present dual meaning of the term on the one hand control of the effectiveness of communication and actions and on the other the processes of self production of knowledge through reflection and the

relationship between the observing subject and the observed object when the latter is also observer and the former observed Known as second order cybernetics this provides an avenue for rethinking the validity of knowledge such as for instance when viewed through what is known as bipolar feedback processes through which interactions create novelty complexity and diversity Finally the fourth section centres around artificial and computational intelligence addressing sub themes such as neural networks the simulated annealing that ranges from statistical thermodynamics to combinatory problem solving such as in the explanation of the role of adaptive systems or when discussing the relationship between biological and computational intelligence Realism and Explanatory Priority J. Wright, 2013-06-29 One of the central areas of concern in late twentieth century philosophy is the debate between Realism and anti Realism But the precise nature of the issues that form the focus of the debate remains controversial In Realism and Explanatory Priority a new way of viewing the debate is developed The primary focus is not on the notions of existence truth or reference but rather on independence A notion of independence is developed using concepts derived from the theory of explanation It is argued that this approach enables us to clarify the exact nature of the empirical evidence that would be required to establish Realism in any area The author defends a restricted form of Realism which he calls Nomic Structuralism The book will be suitable for professional philosophers of language science and metaphysics and their graduate students Business Ethics in Theory and Practice Patricia Werhane, Alan E. Singer, 2013-04-17 This book originated in a symposium on business ethics that took place in the Faculty of Commerce at the University of Canterbury in September of 1997 Professor Werhane who was a visiting Erskine Fellow provided the keynote address and many of the papers in this collection were originally presented at this symposium We are grateful to Kluwer Publishers for the opportunity to publish these essays in their series on International Business Ethics We want to thank the Olsson Center for Applied Ethics at the Darden School University of Virginia and the Erskine Trust and the Department of Management at the University of Canterbury for their support of Professor Werhane's fellowship research for this text and funding for its production We especially want to thank Lisa Spiro who copy edited and prepared the manuscript for publication INTRODUCTION AND OVERVIEW This book originated in a symposium on business ethics that took place in the faculty of commerce at the University of Canterbury in September 1997 Professor Werhane who was a visiting Erskine Fellow provided the keynote address Contributions to the proceedings were inter disciplinary spanning theory and practice Subsequent contributions were obtained from within New Zealand and from Asia The book starts off on rather a pessimistic note the new managerialism the kind of thing Scott Adams jokes about in the world famous Dilbert cartoons is economically suspect and psychologically damaging **Explaining Science's Success** John Wright, 2014-09-11 Paul Feyeraband famously asked what s so great about science One answer is that it has been surprisingly successful in getting things right about the natural world more successful than non scientific or pre scientific systems religion or philosophy Science has been able to formulate theories that have successfully predicted novel observations It has produced

theories about parts of reality that were not observable or accessible at the time those theories were first advanced but the claims about those inaccessible areas have since turned out to be true And science has on occasion advanced on more or less a priori grounds theories that subsequently turned out to be highly empirically successful In this book the philosopher of science John Wright delves deep into science s methodology to offer an explanation for this remarkable success story Theory of Wonder: Evolution, Brain and the Radical Nature of Science Gonzalo Munévar, 2021-09-07 A Theory of Wonder aims to determine the best way science can satisfy our sense of wonder by exploring the world Empiricism tells us that science succeeds because it follows the scientific method Observation passes judgment on Theory supporting or rejecting it Much credit is given to the inventor of the method Galileo but when historically minded philosophers of science like Kuhn and Feyerabend called our attention to what Galileo actually wrote and did we were shocked to find out that Galileo instead drives a dagger through the heart of empiricism he strikes down the distinction between theory and observation Plain facts like the vertical fall of a stone ruled out the motion of the Earth To conclude that the stone really falls vertically however we must assume that the Earth does not move If it does move then the stone only seems to fall vertically Galileo then replaced the facts against the motion of the Earth with facts that included such motion This process is typical during scientific revolutions A good strategy for science is to elaborate radical alternatives then and on their basis reconsider what counts as evidence Feyerabend was called irrational for this suggestion but looking at the practice of science from the perspective of evolution and neuroscience shows that the suggestion is very reasonable instead and moreover explains why science works best as a radical form of knowledge It also leads to a sensible biological form of relative truth with preliminary drafts leading to exciting discussions with other researchers in the philosophy of science This book will be of particular interest to university students instructors and researchers in history or philosophy of science as well as those with a general interest in Ibss: Political Science: 1991 British Library of Political and Economic Science, 1993 IBSS is the the nature of science essential tool for librarians university departments research institutions and any public or private institution whose work requires access to up to date and comprehensive knowledge of the social sciences **God, Freedom and Immortality** Jonathan Harrison, 2018-12-21 Published in 1999 this text offers a comprehensive treatment of the Philosophy of Religion Its overall conclusions are that though there is no reason to suppose there is a God doing something that is not quite believing in god who as some mystics think neither exists nor does not exist may be valuable for some people An Epistemic **Foundation for Scientific Realism** John Wright, 2018-11-02 This monograph develops a new way of justifying the claims made by science about phenomenon not directly observable by humans such as atoms and black holes It details a way of making inferences to the existence and properties of unobservable entities and states of affairs that can be given a probabilistic justification The inferences used to establish realist claims are not a form of and neither do they rely on inference to the best explanation Scientific Realism maintains that scientific theories and hypotheses refer to real entities

forces and relations even if one cannot examine them But there are those who doubt these claims The author develops a novel way of defending Scientific Realism against a range of influential attacks He argues that in some cases at least we can make probabilistically justifiable inferences from observed data to claims about unobservable theoretical entities He shows how this enables us to place some scientific realist claims on a firmer epistemological footing than has previously been the case This also makes it possible to give a unified set of replies to the most common objections to Scientific Realism The final chapters apply the developed conceptual apparatus to key cases from the history of science and from recent science One example concerns realism with respect to atoms Another looks at inferences from recent astronomical data to conclusions about the size and shape of those parts of the universe lying beyond that which we can observe Thomas Kuhn Alexander Bird, 2014-12-18 Thomas Kuhn 1922 96 transformed the philosophy of science His seminal 1962 work The Structure of Scientific Revolutions introduced the term paradigm shift into the vernacular and remains a fundamental text in the study of the history and philosophy of science This introduction to Kuhn s ideas covers the breadth of his philosophical work situating The Structure of Scientific Revolutions within Kuhn's wider thought and drawing attention to the development of his ideas over time Kuhn s work is assessed within the context of other philosophies of science notably logical empiricism and recent developments in naturalized epistemology The author argues that Kuhn's thinking betrays a residual commitment to many theses characteristic of the empiricists he set out to challenge Kuhn's influence on the history and philosophy of science is assessed and where the field may be heading in the wake of Kuhn s ideas is explored Science and the Theory of Rationality John N. Wright, 1991 It is widely accepted that scientific theories should be simple have inductive support and high empirical content while other theories should be accurate and have high explanatory power This book argues that these features can all be reduced to a single feature the independence of theory from data It also argues that theories possessing this feature are more likely to be true than those that don t

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