



Uncertain Science ... Uncertain World

HENRY N. POLLACK

CAMBRIDGE

Uncertain Science Uncertain World Why Scientists Can Never Be Sure

Sidney Billing



Uncertain Science Uncertain World Why Scientists Can Never Be Sure:

Uncertain Science ... Uncertain World Henry N. Pollack, 2005-06-23 Is the world warming due to the Greenhouse Effect Can nuclear weapon arsenals be relied upon without periodic testing Is the world running out of oil What action should be taken against an outbreak of foot and mouth or BSE Why can't scientists provide certain answers to these and many other questions The uncertainty of science is puzzling It arises when scientists have more than one answer to a problem or disagree amongst themselves In this engaging book Henry Pollack guides the reader through the maze of contradiction and uncertainty acquainting them with the ways that uncertainty arises in science how scientists accommodate and make use of uncertainty and how in the face of uncertainty they reach their conclusions Taking examples from recent science headlines and every day life Uncertain Science Uncertain World enables the reader to evaluate uncertainty from their own perspectives and find out more about how science actually works

The Precautionary Principle in Practice Jacqueline Peel, 2005 The precautionary principle puts forward the commonsense notion that decision makers should be cautious when assessing potential health or environmental harms in the absence of the full scientific facts It is now a well established tenet of environmental law The debate has turned to its legal implementation especially its application in practice The Precautionary Principle in Practice Environmental decision making and scientific uncertainty focuses on these issues It considers how decision makers can assess threats to health or the environment when the available scientific evidence is sparse and discusses the types of uncertainties that bring the precautionary principle into play Peel uses detailed case studies which examine the implementation of the precautionary principle in actual decision making scenarios fisheries management risk assessment for genetically modified organisms and environmental impact assessment for development applications She demonstrates an approach that takes account of variable uncertainty issues and can be adapted to different circumstances to ensure a comprehensive assessment of the potential threats to health or the environment Jackie Peel has a background in both science and law She took a BSC LLB with 1st class honours at the University of Queensland and holds an LLM from New York University where she studied in 1999 2000 as a Fulbright Scholar She is now is a Senior Lecturer in the Faculty of Law University of Melbourne

The Logic of Social Science James Mahoney, 2021-08-17 Mahoney's starting point is the problem of essentialism in social science Essentialism the belief that the members of a category possess hidden properties essences that make them members of the category and that endow them with a certain nature is appropriate for scientific categories atoms for instance but not for human ones revolutions for instance Despite this much social science research takes place from within an essentialist orientation those who reject this assumption goes so far in the other direction as to reject the idea of an external reality independent of human beings altogether Mahoney proposes an alternative approach that aspires to bridge this enduring rift in the social sciences between those who take a scientific approach and assume that social science categories correspond to external reality and thus believe that the methods used in the natural sciences are generally

appropriate for the social sciences and those who take a constructivist approach and believe that because the categories used to understand the social world are humanly constructed they cannot possibly follow the science of the natural world As the name suggests scientific constructivism brings in aspects of both views and attempts to unite them Drawing from cognitive science it focuses on using the rational parts of our brain machinery to overcome the limitations and deeply seated biases such as essentialism of our evolved minds Specifically Mahoney puts forth a set theoretic analysis that focuses on sets of categories as they exist in the mind that are also subject to the mathematical logic of set theory He spends the first four chapters of the book establishing the foundations and methods for set theoretic analysis the next four chapters looking and how this analysis fits with the existing tools of social science and the final four chapters focusing on how this approach can be used to study and understand cases

Best Practice Approaches for Characterizing, Communicating and Incorporating Scientific Uncertainty in Climate Decision Making : Synthesis and Assessment Product 5.2 Report

,2009 *The Works of Orestes A. Brownson: Scientific theories* Orestes Augustus Brownson,1884 **The American Biology Teacher** ,1996 **The American Catholic Quarterly Review ...** ,1896 **The Game of Science** Garvin McCain,Erwin M. Segal,1988 *The American Architect and Building News* ,1886 **Light** ,1881 **Scientific American** ,1892 **New Scientist and Science Journal** ,2009 *The American Catholic Quarterly Review* James Andrew Corcoran,Patrick John Ryan,Edmond Francis Prendergast,1896 *The Law Times* ,1898 **Scientific Materialism and Ultimate Conceptions** Sidney Billing,1879 *Joint Standing Committee on Marine Resources Study on Biological and Economic Analysis of Lobster Fishery Policy in Maine* Louis W. Botsford,Maine. Legislature. Joint Standing Committee on Marine Resources,1986 *The Builder* ,1882 *RTD Info* ,2000 *Uncertainty in Remote Sensing and GIS* Giles M. Foody,Peter M. Atkinson,2002 Remote sensing and geographical information science GIS have advanced considerably in recent years However the potential of remote sensing and GIS within the environmental sciences is limited by uncertainty especially in connection with the data sets and methods used In many studies the issue of uncertainty has been incompletely addressed The situation has arisen in part from a lack of appreciation of uncertainty and the problems it can cause as well as of the techniques that may be used to accommodate it This book provides general overviews on uncertainty in remote sensing and GIS that illustrate the range of uncertainties that may occur in addition to describing the means of measuring uncertainty and the impacts of uncertainty on analyses and interpretations made *Uncertainty in Remote Sensing and GIS* provides readers with comprehensive coverage of this largely undocumented subject Relevant to a broad variety of disciplines including geography environmental science electrical engineering and statistics Covers range of material from base overviews to specific applications Focuses on issues connected with uncertainty at various points along typical data analysis chains used in remote sensing and GIS Written by an international team of researchers drawn from a variety of disciplines *Uncertainty in Remote Sensing and GIS* provides focussed discussions on topics of considerable importance to a

broad research and user community The book is invaluable reading for researchers advanced students and practitioners who want to understand the nature of uncertainty in remote sensing and GIS its limitations and methods of accommodating it

Girls and Science Alison Kelly,1978

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