



IDEAS IN CONTEXT

Models AS Mediators

PERSPECTIVES ON NATURAL
AND SOCIAL SCIENCE

velocity of circulation. The total value of purchases in a year is therefore no longer to be measured by MV , but by $MV + M'V'$. The equation of exchange, therefore, becomes: —

$$MV + M'V' = \Sigma pQ = PT.$$

Let us again represent the equation of exchange by means of a mechanical picture. In Figure 4, trade,



FIG. 4.

as before, is represented on the right by the weight of a miscellaneous assortment of goods; and their average price by the distance to the right from the fulcrum, or the length of the arm on which this weight hangs.

EDITED BY

MARY S. MORGAN AND
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Models As Mediators Perspectives On Natural And Social Science

**Alexander Christian, David
Hommen, Nina Retzlaff, Gerhard Schurz**



Models As Mediators Perspectives On Natural And Social Science:

Models as Mediators Mary S. Morgan, Margaret Morrison, 1999-10-21 Edited collection examining the ways in which models are used in modern science

Models, Simulations, and Representations Paul Humphreys, Cyrille Imbert, 2013-03-01 Although scientific models and simulations differ in numerous ways they are similar in so far as they are posing essentially philosophical problems about the nature of representation This collection is designed to bring together some of the best work on the nature of representation being done by both established senior philosophers of science and younger researchers Most of the pieces while appealing to existing traditions of scientific representation explore new types of questions such as how understanding can be developed within computational science how the format of representations matters for their use be it for the purpose of research or education how the concepts of emergence and supervenience can be further analyzed by taking into account computational science or how the emphasis upon tractability a particularly important issue in computational science sheds new light on the philosophical analysis of scientific reasoning

Springer Handbook of Model-Based Science Lorenzo Magnani, Tommaso Bertolotti, 2017-05-22 This handbook offers the first comprehensive reference guide to the interdisciplinary field of model based reasoning It highlights the role of models as mediators between theory and experimentation and as educational devices as well as their relevance in testing hypotheses and explanatory functions The Springer Handbook merges philosophical cognitive and epistemological perspectives on models with the more practical needs related to the application of this tool across various disciplines and practices The result is a unique reliable source of information that guides readers toward an understanding of different aspects of model based science such as the theoretical and cognitive nature of models as well as their practical and logical aspects The inferential role of models in hypothetical reasoning abduction and creativity once they are constructed adopted and manipulated for different scientific and technological purposes is also discussed Written by a group of internationally renowned experts in philosophy the history of science general epistemology mathematics cognitive and computer science physics and life sciences as well as engineering architecture and economics this Handbook uses numerous diagrams schemes and other visual representations to promote a better understanding of the concepts This also makes it highly accessible to an audience of scholars and students with different scientific backgrounds All in all the Springer Handbook of Model Based Science represents the definitive application oriented reference guide to the interdisciplinary field of model based reasoning

Computer Modelling in Atmospheric and Oceanic Sciences Peter K. Müller, 2013-03-09 The book describes what these models are what they are based on how they function and then most innovatively how they can be used to generate new useful knowledge about the environmental system Discusses this generation of knowledge by computer models from an epistemological perspective and illustrates it by numerous examples from applied and fundamental research Includes ample technical appendices and is a valuable source of information for graduate students and scientists alike working in the field of environmental sciences

Cultures of Prediction Ann Johnson, Johannes Lenhard, 2024-05-07 A probing examination of the dynamic history of predictive methods and values in science and engineering that helps us better understand today's cultures of prediction. The ability to make reliable predictions based on robust and replicable methods is a defining feature of the scientific endeavor, allowing engineers to determine whether a building will stand up or where a cannonball will strike. *Cultures of Prediction* which bridges history and philosophy uncovers the dynamic history of prediction in science and engineering over four centuries. Ann Johnson and Johannes Lenhard identify four different cultures or modes of prediction in the history of science and engineering: rational, empirical, iterative, numerical, and exploratory. They show how all four develop together and interact with one another while emphasizing that mathematization is not a single unitary process but one that has taken many forms. The story is not one of the triumph of abstract mathematics or technology but of how different modes of prediction, complementary concepts of mathematization and technology, coevolved, building what the authors call cultures of prediction. The first part of the book examines prediction from early modernity up to the computer age. The second part probes computer-related cultures of prediction which focus on making things and testing their performance, often in computer simulations. This new orientation challenges basic tenets of the philosophy of science in which scientific theories and models are predominantly seen as explanatory rather than predictive. It also influences the types of research projects that scientists and engineers undertake as well as which ones receive support from funding agencies.

Physics and Literature Aura Heydenreich, Klaus Mecke, 2021-12-20 *Physics and Literature* is a unique collaboration between physicists, literary scholars, and philosophers: the first collection of essays to examine together how science and literature, beneath their practical differences, share core dimensions: forms of questioning, thinking, discovering, and communicating insights. This book advances an in-depth exploration of relations between physics and literature from both perspectives. It turns around the tendency to discuss relations between literature and science in one-sided and polarizing ways. The collection is the result of the inaugural conference of ELINAS, the Erlangen Center for Literature and Natural Science, an initiative dedicated to building bridges between literary and scientific research. ELINAS revitalizes discussion of science-literature interconnections with new topics, ideas, and angles by organizing genuine dialogue among participants across disciplinary lines. The essays explore how scientific thought and practices are conditioned by narrative and genre, fiction models and metaphors, and how science in turn feeds into the meaning-making of literary and philosophical texts. These interdisciplinary encounters enrich reflections on epistemology, cognition, and aesthetics.

Models, Simulations, and the Reduction of Complexity Ulrich Gähde, Stephan Hartmann, Jörn Henning Wolf, 2013-11-27 Modern science is to a large extent a model-building activity. But how are models constructed? How are they related to theories and data? How do they explain complex scientific phenomena, and which role do computer simulations play here? These questions have kept philosophers of science busy for many years, and much work has been done to identify modeling as the central activity of theoretical science. At the same time, these questions

have been addressed by methodologically minded scientists albeit from a different point of view. While philosophers typically have an eye on general aspects of scientific modeling, scientists typically take their own science as the starting point and are often more concerned with specific methodological problems. There is, however, also much common ground in middle where philosophers and scientists can engage in a productive dialogue as the present volume demonstrates. To do so, the editors of this volume have invited eight leading scientists from cosmology, climate science, social science, chemical engineering, and neuroscience to reflect upon their modeling work, and eight philosophers of science to provide a commentary.

The Routledge Handbook of Scientific Realism Juha Saatsi, 2017-11-22

Scientific realism is a central, long-standing and hotly debated topic in philosophy of science. Debates about scientific realism concern the very nature and extent of scientific knowledge and progress. Scientific realists defend a positive epistemic attitude towards our best theories and models regarding how they represent the world that is unobservable to our naked senses. Various realist theses are under sceptical fire from scientific antirealists, e.g. empiricists and instrumentalists. The different dimensions of the ensuing debate centrally connect to numerous other topics in philosophy of science and beyond. The Routledge Handbook of Scientific Realism is an outstanding reference source, the first collection of its kind to the key issues, positions, and arguments in this important topic. Its thirty-four chapters, written by a team of international experts, are divided into five parts: Historical development of the realist stance; Classic debate, core issues, and positions; Perspectives on contemporary debates; The realism debate in disciplinary context; Broader reflections. In these sections, the core issues and debates are presented, analysed, and set into broader historical and disciplinary contexts. The central issues covered include motivations and arguments for realism; challenges to realism from underdetermination and history of science; different variants of realism; the connection of realism to relativism and perspectivism; and the relationship between realism, metaphysics, and epistemology. The Routledge Handbook of Scientific Realism is essential reading for students and researchers in philosophy of science. It will also be very useful for anyone interested in the nature and extent of scientific knowledge.

The Explanatory Autonomy of the Biological Sciences Wei Fang, 2021-12-23

This book argues for the explanatory autonomy of the biological sciences. It does so by showing that scientific explanations in the biological sciences cannot be reduced to explanations in the fundamental sciences, such as physics and chemistry, and by demonstrating that biological explanations are advanced by models rather than laws of nature. To maintain the explanatory autonomy of the biological sciences, the author argues against explanatory reductionism and shows that explanation in the biological sciences can be achieved without reduction. Then he demonstrates that the biological sciences do not have laws of nature. Instead of laws, he suggests that biological models usually do the explanatory work. To understand how a biological model can explain phenomena in the world, the author proposes an inferential account of model explanation. The basic idea of this account is that for a model to be explanatory, it must answer two kinds of questions: counterfactual dependence questions that concern the model itself, and hypothetical questions that concern the

relationship between the model and its target system The reason a biological model can answer these two kinds of questions is due to the fact that a model is a structure and the holistic relationship between the model and its target warrants the hypothetical inference from the model to its target and thus helps to answer the second kind of question The Explanatory Autonomy of the Biological Sciences will be of interest to researchers and advanced students working in philosophy of science philosophy of biology and metaphysics

Philosophy of Science Alexander Christian, David Hommen, Nina Retzlaff, Gerhard Schurz, 2018-03-26 This broad and insightful book presents current scholarship in important subfields of philosophy of science and addresses an interdisciplinary and multidisciplinary readership It groups carefully selected contributions into the four fields of I philosophy of physics II philosophy of life sciences III philosophy of social sciences and values in science and IV philosophy of mathematics and formal modeling Readers will discover research papers by Paul Hoyningen Huene Keizo Matsubara Kian Salimkhani Andrea Reichenberger Anne Sophie Meincke Javier Suarez Roger Deulofeu Ludger Jansen Peter Hucklenbroich Martin Carrier Elizaveta Kostrova Lara Huber Jens Harbecke Antonio Piccolomini d'Aragona and Axel Gelfert This collection fosters dialogue between philosophers of science working in different subfields and brings readers the finest and latest work across the breadth of the field illustrating that contemporary philosophy of science has successfully broadened its scope of reflection It will interest and inspire a wide audience of philosophers as well as scholars of the natural sciences social sciences and the humanities The volume shares selected contributions from the prestigious second triennial conference of the German Society for Philosophy of Science Gesellschaft für Wissenschaftsphilosophie GWP 2016 March 8 2016 March 11 2016

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