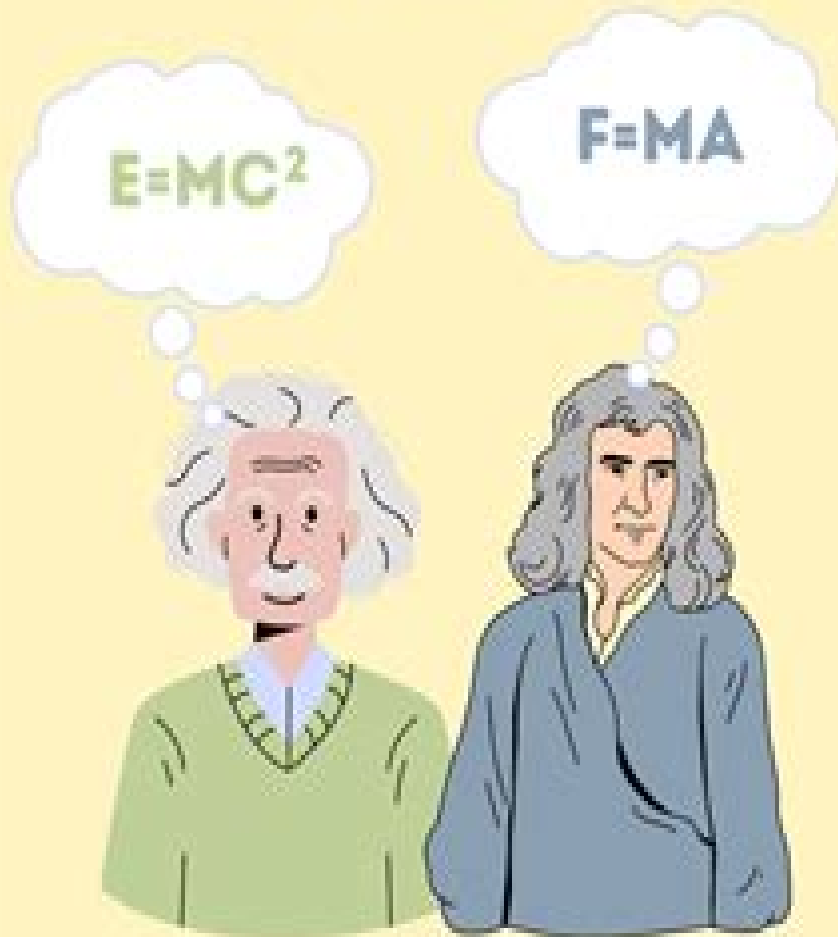


Scientific Law vs Scientific Theory

Describes what happens



Explains why or how it happens



Laws And Models In Science

Lorenzo Magnani, Ping Li



Laws And Models In Science:

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Metatheory in Social Science Donald Winslow Fiske, Richard A. Shweder, 1986-03-15 What is the nature of the social sciences What kinds of knowledge can they and should they hope to create Are objective viewpoints possible and can universal laws be discovered Questions like these have been asked with increasing urgency in recent years as some philosophers and researchers have perceived a crisis in the social sciences Metatheory in Social Science offers many provocative arguments and analyses of basic conceptual frameworks for the study of human behavior These are offered primarily by practicing researchers and are related to problems in disciplines as diverse as sociology psychology psychiatry anthropology and philosophy of science While various points of view are expressed in these nineteen essays they have in common several themes including the comparison of social and natural science the role of knowledge in meeting the demands of society and its pressing problems and the nature and role of subjectivity in science Some authors hold that subjectivity cannot be studied scientifically others argue that it can and must be if progress in knowledge is to be made The essays demonstrate the philosophical pluralism they discuss and give a wide range of alternative positions on the future of the social and behavioral sciences in a postpositivist intellectual world

The Metaphysics of Science Craig Dilworth, 2006-01-23 This book provides a clear well founded conception of modern science The views advanced are not only novel but they constitute an alternative that is superior to both the empiric analytic and the sociology of knowledge approaches that are prevalent today Furthermore the book provides a resolution of the long standing debate between empiricism and realism and it gives a coherent view that transcends the boundaries of the professional philosophy of science

The Concept of Scientific Law in the Philosophy of Science and Epistemology Igor Hanzel, 2013-03-14 The author argues that a reconstruction of scientific laws should give an account of laws relating phenomena to underlying mechanisms generating them as well as of laws relating this mechanism to its inherent capacities While contemporary philosophy of science deals only with the former the author provides the concept for the reconstruction of scientific laws where the knowledge of the phenomena enables one to grasp the quantity of their cause He then provides the concepts for scientific laws dealing with the relation of the quantity and quality of the cause underlying phenomena to the quality and quantity of its capacities Finally he provides concepts for scientific laws expressing how a certain cause due to the quantity and quality of its capacities generates the quantitative and qualitative determinations of its

manifestations The book is intended for philosophers of science and philosophers of social science as well as for natural and social scientists

The Routledge Companion to Philosophy of Science Martin Curd, Stathis Psillos, 2013-07-24 The Routledge Companion to Philosophy of Science is an indispensable reference source and guide to the major themes debates problems and topics in philosophy of science It contains sixty two specially commissioned entries by a leading team of international contributors Organized into four parts it covers historical and philosophical context debates concepts the individual sciences The Routledge Companion to Philosophy of Science addresses all of the essential topics that students of philosophy of science need to know from empiricism explanation and experiment to causation observation prediction and more and contains many helpful features including chapters on individual sciences such as biology chemistry physics and psychology further reading and cross referencing at the end of each chapter Expanded and revised throughout this second edition includes new chapters on Conventionalism Social Epistemology Computer Simulation Thought Experiments

Pseudoscience Species and Taxonomy and Cosmology *Model-Based Reasoning in Science, Technology, and Medicine*

Lorenzo Magnani, Ping Li, 2007-06-30 The volume is based on papers presented at the international conference on Model Based Reasoning in Science and Medicine held in China in 2006 The presentations explore how scientific thinking uses models and explanatory reasoning to produce creative changes in theories and concepts The contributions to the book are written by researchers active in the area of creative reasoning in science and technology They include the subject area s most recent results and achievements

Laws of Nature Friedel Weinert, 2011-05-02 No detailed description available for Laws of Nature

Understanding Scientific Understanding Henk W. de Regt, 2017 Putting scientific understanding center stage within the study of scientific explanations Understanding Scientific Understanding develops and defends a philosophical theory of scientific understanding that can describe and explain the historical variation of criteria for understanding actually employed by scientists Book jacket

The Return of Science Philip Pomper, David Gary Shaw, 2002 In this collection of essays historians discuss the applications of evolutionary theory to cultural social economic and political phenomena William H McNeill presents a magisterial statement about the convergence of the sciences toward an evolutionary worldview Several contributors offer support for this thesis Anthropologist Donald Brown and archaeologist Albert Naccache bring together the realms of biology and culture in examinations of evolved human features and modes of evolution Demographer Noel Bonneuil and neuroscientist Alonso Pena apply mathematics to historical evolutionary processes such as the decision making of human agents and cultural diffusion

Causation in Science Yemima Ben-Menahem, 2018-06-12 This book explores the role of causal constraints in science shifting our attention from causal relations between individual events the focus of most philosophical treatments of causation to a broad family of concepts and principles generating constraints on possible change Yemima Ben Menahem looks at determinism locality stability symmetry principles conservation laws and the principle of least action causal constraints that serve to distinguish events and

processes that our best scientific theories mandate or allow from those they rule out Ben Menahem's approach reveals that causation is just as relevant to explaining why certain events fail to occur as it is to explaining events that do occur She investigates the conceptual differences between and interrelations of members of the causal family thereby clarifying problems at the heart of the philosophy of science Ben Menahem argues that the distinction between determinism and stability is pertinent to the philosophy of history and the foundations of statistical mechanics and that the interplay of determinism and locality is crucial for understanding quantum mechanics Providing historical perspective she traces the causal constraints of contemporary science to traditional intuitions about causation and demonstrates how the teleological appearance of some constraints is explained away in current scientific theories such as quantum mechanics Causation in Science represents a bold challenge to both causal eliminativism and causal reductionism the notions that causation has no place in science and that higher level causal claims are reducible to the causal claims of fundamental physics *Philosophy of Science* Yuri Balashov, Alexander Rosenberg, 2002 This comprehensive anthology draws together writings by leading philosophers of science and will prove invaluable for any philosophy of science course *Christianity and the Nature of Science* J. P. Moreland, 1989-06-01 A defense of the scientific view of creationism **Interpretation and Method** Dvora Yanow, Peregrine Schwartz-Shea, 2015-03-04 Exceptionally clear and well written chapters provide engaging discussions of the methods of accessing generating and analyzing social science data using methods ranging from reflexive historical analysis to critical ethnography Reflecting on their own research experiences the contributors offer an inside applied perspective on how research topics evidence and methods intertwine to produce knowledge in the social sciences

Philosophy of Social Science Alexander Rosenberg, 2018-04-17 Philosophy of Social Science provides a tightly argued yet accessible introduction to the philosophical foundations of the human sciences including economics anthropology sociology political science psychology history and the disciplines emerging at the intersections of these subjects with biology Philosophy is unavoidable for social scientists because the choices they make in answering questions in their disciplines force them to take sides on philosophical matters Conversely the philosophy of social science is equally necessary for philosophers since the social and behavior sciences must inform their understanding of human action norms and social institutions The fifth edition retains from previous editions an illuminating interpretation of the enduring relations between the social sciences and philosophy and reflects on developments in social research over the past two decades that have informed and renewed debate in the philosophy of social science An expanded discussion of philosophical anthropology and modern and postmodern critical theory is new for this edition *The International Handbook of Social Impact Assessment* H. A. Becker, Frank Vanclay, 2003-01-01 This book provides a valuable addition to the Social Impact Assessment SIA literature While the volume addresses several good examples of how to case studies it also firmly addresses the importance of the need for firm conceptual and theoretical guidelines for SIA practice the volume is an excellent contribution to the SIA literature

and I highly recommend it to both practitioner and researcher alike Geoff Syme Australasian Journal of Environmental Management An innovative collection which takes social impact assessment to the frontiers of environmental and social policy and citizen awareness Unusually this collection includes both sophisticated quantitative tools and equally important chapters on participation stakeholder involvement and environmental mediation A most valuable source book Michael Redclift King's College London UK Social Impact Assessment SIA is the process of analysing and managing the intended and unintended consequences on the human environment of planned interventions policies programmes plans projects so as to bring about a more sustainable and equitable biophysical and human environment This important Handbook presents an indispensable overview of the range of new methods and of the conceptual advances in SIA Recent increased attention to social considerations has led to substantial development in the techniques useful to and the thinking in SIA A distinguished group of contributors provides an up to date and comprehensive account of the cutting edge in SIA development This Handbook outlines a new understanding and definition of SIA and as such will be an invaluable reference tool for both practitioners and scholars at different levels working in the fields of SIA and environmental studies including both impact assessment and management *Interpretation in Social Life, Social Science, and Marketing* John

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Scientific Explanation Wesley C. Salmon, 2006-06-15 As Aristotle stated scientific explanation is based on deductive argument yet Wesley C Salmon points out not all deductive arguments are qualified explanations The validity of the explanation must itself be examined Four Decades of Scientific Explanation provides a comprehensive account of the developments in scientific explanation that transpired in the last four decades of the twentieth century It continues to stand as the most comprehensive treatment of the writings on the subject during these years Building on the historic 1948 essay by Carl G Hempel and Paul Oppenheim Studies in the Logic of Explanation which introduced the deductive nomological D N model on which most work on scientific explanation was based for the following four decades Salmon goes beyond this model's inherent basis of describing empirical knowledge to tells us not only what but also why Salmon examines the predominant models in chronological order and describes their development refinement and criticism or rejection Four Decades of Scientific Explanation underscores the need for a consensus of approach and ongoing evaluations of methodology in scientific explanation with the goal of providing a better understanding of natural phenomena

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