

Scientific Explanation and the Causal Structure of the World

Wesley C. Salmon

Scientific Explanation And The Causal Structure Of The World

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Scientific Explanation And The Causal Structure Of The World:

Scientific Explanation and the Causal Structure of the World Wesley C. Salmon, 1999 Scientific Explanation and the Causal Structure of the World Wesley C. Salmon, 2020-11-10 The philosophical theory of scientific explanation proposed here involves a radically new treatment of causality that accords with the pervasively statistical character of contemporary science Wesley C Salmon describes three fundamental conceptions of scientific explanation the epistemic modal and ontic He argues that the prevailing view a version of the epistemic conception is untenable and that the modal conception is scientifically out dated Significantly revising aspects of his earlier work he defends a causal mechanical theory that is a version of the ontic conception Professor Salmon s theory furnishes a robust argument for scientific realism akin to the argument that convinced twentieth century physical scientists of the existence of atoms and molecules To do justice to such notions as irreducibly statistical laws and statistical explanation he offers a novel account of physical randomness The transition from the reviewed view of scientific explanation that explanations are arguments to the causal mechanical model requires fundamental rethinking of basic explanatory concepts *Scientific Explanation* Philip Kitcher, Wesley C. Salmon, 1962-05-25 Scientific Explanation was first published in 1962 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions Is a new consensus emerging in the philosophy of science The nine distinguished contributors to this volume apply that question to the realm of scientific explanation and although their conclusions vary they agree in one respect there definitely was an old consensus Co editor Wesley Salmon s opening essay Four Decades of Scientific Explanation grounds the entire discussion His point of departure is the founding document of the old consensus a 1948 paper by Carl G Hempel and Paul Oppenheim Studies in the Logic of Explanation that set forth with remarkable clarity a mode of argument that came to be known as the deductive nomological model This approach holding that explanation does not move beyond the sphere of empirical knowledge remained dominant during the hegemony of logical empiricism from 1950 to 1975 Salmon traces in detail the rise and breakup of the old consensus and examines the degree to which there is if not a new consensus at least a kind of reconciliation on this issue among contemporary philosophers of science and clear agreement that science can indeed tell us why The other contributors in the order of their presentations are Peter Railton Matti Sintonen Paul W Humphreys David Papineau Nancy Cartwright James Woodward Merrilee H Salmon and Philip Kitcher **Scientific Explanation and the Casual Structure of the World** Wesley Charles Salmon, 1984-01-01 **Causality and Explanation** Wesley C. Salmon, 1998-01-22 For over two decades Wesley Salmon has helped to shape the course of debate in philosophy of science He is a major contributor to the philosophical discussion of problems associated with causality and the author of two influential books on scientific explanation This long awaited volume collects twenty six of Salmon s essays including seven that have never before been published and others difficult to find Part I comprises five introductory essays that presuppose

no formal training in philosophy of science and form a background for subsequent essays Parts II and III contain Salmon's seminal work on scientific explanation and causality Part IV offers survey articles that feature advanced material but remain accessible to those outside philosophy of science Essays in Part V address specific issues in particular scientific disciplines namely archaeology and anthropology astrophysics and cosmology and physics Clear compelling and essential this volume offers a superb introduction to philosophy of science for nonspecialists and belongs on the bookshelf of all who carry out work in this exciting field Wesley Salmon is renowned for his seminal contributions to the philosophy of science He has powerfully and permanently shaped discussion of such issues as lawlike and probabilistic explanation and the interrelation of explanatory notions to causal notions This unique volume brings together twenty six of his essays on subjects related to causality and explanation written over the period 1971 1995 Six of the essays have never been published before and many others have only appeared in obscure venues The volume includes a section of accessible introductory pieces as well as more advanced and technical pieces and will make essential work in the philosophy of science readily available to both scholars and students

Scientific Explanation, Causality, and Agency Majid D. Beni, 2024-07-12 This book draws on advances in computational neuroscience and theoretical biology to provide a clear and accessible agential account of the nature of causality and scientific explanations Instead of attempting to establish the elements of scientific explanation such as causality in a reality unadulterated by a human perspective this book relies on scientific facts about cognition to describe the structure of agency from a distinctly human perspective The book draws on the Free Energy Principle to reinforce the agency theory of causality and extend it to an account of explanation as well This principle not only provides a theoretical account of how self-organising systems engage with the causal structure of the environment but it also offers a viable notion of agency and is compatible with the projectivist aspects of the agency theory *Scientific Explanation Causality and Agency* will appeal to researchers and advanced students working in philosophy of science philosophy of cognitive science epistemology computational neuroscience and theoretical biology

Four Decades of 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 tell 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 *Scientific Explanation* Erik Weber, Jeroen Van Bouwel, Leen De Vreese, 2014-07-08

When scientists investigate why things happen they aim at giving an explanation. But what does a scientific explanation look like? In the first chapter, Theories of Scientific Explanation of this book, the milestones in the debate on how to characterize scientific explanations are exposed. The second chapter, How to Study Scientific Explanation, scrutinizes the working method of three important philosophers of explanation: Carl Hempel, Philip Kitcher, and Wesley Salmon, and shows what went wrong. Next, it is the responsibility of current philosophers of explanation to go on where Hempel, Kitcher, and Salmon failed. However, we should go on in a clever way. We call this clever way the pragmatic approach to scientific explanation and clarify briefly what this approach consists in. The third chapter, A Toolbox for Describing and Evaluating Explanatory Practices, elaborates the pragmatic approach by presenting a toolbox for analysing scientific explanation. In the last chapter, Examples of Descriptions and Evaluations of Explanatory Practices, the approach is illustrated with real-life examples of scientists aiming at explaining. This book can be used as a textbook for intermediate philosophy of science courses and is also valuable as suggested reading for introductory courses in philosophy of science. The way the book is set up makes it an excellent study and research guide for advanced MA and PhD students that work on the topic of scientific explanation. Finally, it is a handy source and reference book for senior researchers in the field of scientific explanations and more generally for all philosophers of science.

Reality and Rationality the late Wesley C. Salmon, 2005-06-09 This volume of articles most published some new is a follow-up to the late Wesley C. Salmon's widely read collection *Causality And Explanation* OUP 1998. It contains both published and unpublished articles and focuses on two related areas of inquiry. First is science a rational enterprise? Secondly, does science yield objective information about our world even the aspects that we cannot observe directly? Salmon's own take is that objective knowledge of the world is possible and his work in these articles centers around proving that this can be so. Salmon's influential standing in the field ensures that this volume will be of interest to both undergraduates and professional philosophers primarily in the philosophy of science.

Experience, Reality, and Scientific Explanation Maria Carla Galavotti, A. Pagnini, 2013-03-09 The papers collected here comprise the proceedings of a Workshop in honor of Merrill Lee and Wes Salmon held in Florence on May 17-18, 1996. The aim of the meeting was to pay homage to these two American scholars whose contact with Italian and European Universities and Institutes had a major influence on Continental thought in the field of epistemology and probability. In fact, Merrill Lee and Wes spent various periods lecturing at the Universities of Bologna, Florence, Rome, Trieste, Catania, and Pisa, as well as in the University of Constance, where they helped to build a strong cultural bridge with the Pittsburgh Center for the Philosophy of Science. The Florence Center for the History and Philosophy of Science is particularly thankful to the Salmons for their ongoing cooperation and frequent visits. We must not forget that Wes Salmon was in the Florence Center and at the Philosophy Department of

Florence as visiting scholar on many occasions and that he made important contributions which have later appeared in Italian journals such as *Iride* and *Rivista di filosofia* Merrill was a speaker at the Conference on Genetics Linguistics and Archaeology May 20-24 1991 organized by the Florence Center Both Wes and Merrill often enlivened the arguments of the initiatives they took part in

Causality for Artificial Intelligence Jordi Vallverdú, 2024-06-28 How can we teach machine learning to identify causal patterns in data This book explores the very notion of causality identifying from a naturalistic and evolutionary perspective how living systems deal with causal relationships At the same time using this knowledge to identify the best ways to apply such biological models in machine learning scenarios One of the more fundamental challenges for AI experts is to design machines that can understand the world identifying the basic rules that govern reality Statistics are powerful and fundamental for this process but they are only one of the necessary tools Counterfactual thinking is the other part of the necessary process that will help machines to become intelligent This book explains the paths that can lead to algorithmic causality It is essential reading for those who are not afraid of thinking at the interface of various academic disciplines or fields AI machine learning philosophy neuroscience anthropology psychology computer sciences and who are interested in the analysis of causal thinking and the ways in which cognitive systems natural or artificial can act in order to understand their environment Professor Vallverdú is currently working on biomimetic cognitive architectures and multicognitive systems His research has explored two main areas epistemology and cognition Since his early Ph.D. research on epistemic controversies he has analyzed several aspects of computational epistemology His latest research has focused on the causal challenges of machine learning techniques particularly deep learning One of his most promising advances is statistics meets causal graph reasoning via Directed Acyclic Graphs which still has several conceptual paths that need to be explored and identified Counterfactual reasoning is a fundamental part of these open debates which are under the analysis of Prof Vallverdú His current research is supported as part of the following projects GEHUCT and ICREA Acadèmia

A Historical Introduction to the Philosophy of Science John Losee, 2001-03-01 John Losee provides a balanced and engaging survey of the development of views about scientific method Ideal for those coming to the subject for the first time this fully updated new edition incorporates discussion on contemporary debates including philosophy of biology normative naturalism theory appraisal experimental practice and scientific realism Concise profiles of the major philosophers discussed within the text are provided including Aristotle Galileo Newton Whewell Hempel and Kuhn

Applied Epistemology Gordon Barnes, 2025-09-22 Human knowledge is fundamentally social Most of the processes by which we acquire and evaluate information in everyday life giving and receiving testimony identifying experts and relying on them involve whole communities of people The successful use of knowledge to solve problems is thus most often a collective achievement Likewise the failure to leverage knowledge is seldom the fault of a single individual Beginning each chapter with a real life example *Applied Epistemology* demonstrates how various concepts of knowledge relate to problems arising in practical

contexts From trusting testimony and recognizing experts to acknowledging bias and resisting propaganda Applied Epistemology teaches us how to use theories of knowledge to navigate our complex world Causality in the Sciences Phyllis McKay Illari, Federica Russo, Jon Williamson, 2011-03-17 Why do ideas of how mechanisms relate to causality and probability differ so much across the sciences Can progress in understanding the tools of causal inference in some sciences lead to progress in others This book tackles these questions and others concerning the use of causality in the sciences

Science Rules Peter Achinstein, 2004-09-24 Included is a famous nineteenth century debate about scientific reasoning between the hypothetico deductivist William Whewell and the inductivist John Stuart Mill and an account of the realism antirealism dispute about unobservables in science with a consideration of Perrin's argument for the existence of molecules in the early twentieth century Arguing about Science Alexander Bird, James Ladyman, 2013 Arguing About Science is an outstanding engaging introduction to the essential topics in philosophy of science edited by two leading experts in the field This exciting and innovative anthology contains a selection of classic and contemporary readings that examine a broad range of issues from classic problems such as scientific reasoning causation and scientific realism to more recent topics such as science and race forensic science and the scientific status of medicine The editors bring together some of the most influential contributions of famous philosophers in the field including John Stuart Mill and Karl Popper as well as more recent extracts from philosophers and scientists such as Ian Hacking Stephen Jay Gould Bas van Fraassen Nancy Cartwright and John Worrall The anthology is organised into nine clear sections science non science and pseudo science race gender and science scientific reasoning scientific explanation laws and causation science and medicine probability and forensic science risk uncertainty and science policy scientific realism and anti realism The articles chosen are clear interesting and free from unnecessary jargon The editors provide lucid introductions to each section in which they provide an overview of the debate as well as suggestions for further reading Understanding: Oxford Bibliographies Online Research Guide Oxford University Press, 2010-06-01 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit www.oxfordbibliographies.com Bas van Fraassen's Approach to Representation and Models in Science Wenceslao J. Gonzalez, 2014-02-19 This book analyzes Bas van Fraassen's characterization of representation and models in science In this

regard it presents the philosophical coordinates of his approach and pays attention to his structural empiricism as a framework for his views on scientific representations and models These are developed here through two new contributions made by van Fraassen In addition there are analyses of the relation between models and reality in his approach where the complexity of this conception is considered in detail Furthermore there is an examination of scientific explanation and epistemic values judgments This volume includes a wealth of bibliographical information on his philosophy and relevant philosophical issues Bas van Fraassen is a key figure in contemporary philosophy of science as the prestigious Hempel Award shows His views on scientific representation offer new ideas on how it should be characterized and his conception of models shows a novelty that goes beyond other empiricists approaches of recent times Both aspects the characterization of scientific representation and the conception of models in science are part of a deliberate attempt to forge a structural empiricism an alternative to structural realism based on an elaborated version of empiricism

The Concept of Reduction Raphael van Riel, 2014-02-19 This volume investigates the notion of reduction Building on the idea that philosophers employ the term reduction to reconcile diversity and directionality with unity without relying on elimination the book offers a powerful explication of an ontological notion of reduction the extension of which is primarily formed by properties kinds individuals or processes It argues that related notions of reduction such as theory reduction and functional reduction should be defined in terms of this explication Thereby the book offers a coherent framework which sheds light on the history of the various reduction debates in the philosophy of science and in the philosophy of mind and on related topics such as reduction and unification the notion of a scientific level and physicalism The book takes its point of departure in the examination of a puzzle about reduction To illustrate the book takes as an example the reduction of water If water reduces to H₂O then water is identical to H₂O thus we get unity Unity does not come at the price of elimination claiming that water reduces to H₂O we do not thereby claim that there is no water But what about diversity and directionality Intuitively there should be a difference between water and H₂O such that we get diversity This is required for there to be directionality in a sense if water reduces to H₂O then H₂O is prior to or more basic than water At least if water reduces to H₂O then H₂O does not reduce to water But how can this be if water is identical to H₂O The book shows that the application of current models of reduction does not solve this puzzle and proposes a new coherent definition according to which unity is tied to identity diversity is descriptive in nature and directionality is the directionality of explanation

Cartesian Psychology and Physical Minds Robert Andrew Wilson, 1997-08-28 Professor Wilson carefully examines the most influential arguments for individualism

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