

PROBABILISTIC CAUSALITY

In epidemiology, most causes have much weaker relationships to effects. For example, high cholesterol may lead to heart disease, but it need not (insufficient), and heart disease does not require a high cholesterol (unnecessary). The emphasis on multiple causes in probabilistic causality leads to expressions such as **the web of causation, or chain of causation**

Probabilistic Causality

J.H. Fetzer



Probabilistic Causality:

Probabilistic Causality Ellery Eells, 1991-03-29 In this important first book in the series Cambridge Studies in Probability Induction and Decision Theory Ellery Eells explores and refines current philosophical conceptions of probabilistic causality In a probabilistic theory of causation causes increase the probability of their effects rather than necessitate their effects in the ways traditional deterministic theories have specified Philosophical interest in this subject arises from attempts to understand population sciences as well as indeterminism in physics Taking into account issues involving spurious correlation probabilistic causal interaction disjunctive causal factors and temporal ideas Professor Eells advances the analysis of what it is for one factor to be a positive causal factor for another A salient feature of the book is a new theory of token level probabilistic causation in which the evolution of the probability of a later event from an earlier event is central

A Probabilistic Theory of Causality Patrick Suppes, 1970 **Probabilistic Causality** Joonsung Kim, 2002

Causality Judea Pearl, 2000-03-13 Causality offers the first comprehensive coverage of causal analysis in many sciences including recent advances using graphical methods Pearl presents a unified account of the probabilistic manipulative counterfactual and structural approaches to causation and devises simple mathematical tools for analyzing the relationships between causal connections and statistical associations The book will facilitate the incorporation of causal analysis as an integral part of the standard curriculum in statistics business epidemiology social science and economics Causality will be of interest to professionals and students in the fields of statistics artificial intelligence philosophy cognitive science and the health and social sciences **Theories of Probabilistic Causality** Joseph David Bessie, 1991 **Bayesian Nets and**

Causality: Philosophical and Computational Foundations Jon Williamson, 2005 Bayesian nets are used in artificial intelligence as a calculus for causal reasoning enabling machines to make predictions perform diagnoses take decisions and even to discover causal relationships This book brings together how to automate reasoning in artificial intelligence and the nature of causality and probability in philosophy *Scientific Explanation and the Causal Structure of the World* Wesley C. Salmon, 1984-12-21 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

Patrick Suppes: Scientific Philosopher P. Humphreys, 1994-09-30 Patrick Suppes is a philosopher and scientist whose contributions range over probability and statistics mathematical and experimental psychology the foundations of physics education theory the philosophy of language measurement theory and the philosophy of science He has also been a pioneer in the area of computer assisted instruction In each of these areas Suppes has provided seminal ideas that in some cases led to shaping the direction of research in the field The papers contained in this collection were commissioned with the mandate of advancing research in their respective fields rather than retrospectively surveying the contributions that Suppes himself has made The authors form an interesting mixture of researchers in both formal philosophy of science and science itself all of whom have been inspired by his ideas To maintain the spirit of constructive dialogue that characterizes Suppes s intellectual style he has written individual responses to each article In Volume 1 Probability and Probabilistic Causality nineteen distinguished philosophers and scientists focus their attention on probabilistic issues In Part I the contributors explore axiomatic representations of probability theory including qualitative and interval valued probabilities as well as traditional point valued probabilities Belief structures and the dynamics of belief are also treated in detail In Part II the rapidly growing field of probabilistic causation is assessed from both formal and empirical viewpoints For probability theorists statisticians economists philosophers of science psychologists and those interested in the foundations of mathematical social science In Volume 2 Philosophy of Physics Theory Structure and Measurement Theory fifteen distinguished philosophers and scientists cover a wide variety of topics Part III covers issues in quantum theory geometry classical mechanics and computational physics Part IV explores Suppes s well known set theoretic account of scientific theories which has served him well throughout his career Suppes s contributions to measurement theory have been widely used in mathematical psychology and elsewhere and this material is the subject of Part V For physicists logicians workers in mathematical social science and philosophers of science In Volume 3 Philosophy of Language and Logic Learning and Action Theory fourteen distinguished philosophers and scientists explore issues in the philosophy of language logic and philosophical psychology Suppes s suggestions that quantum theory requires a rethinking of classical logic form a particularly sharp account of that controversial thesis and Part VI deals with this issue together with topics in the philosophy of language and logic including relational grammars and anaphora Part VII deals with issues in psychology action theory and robotics while Part VIII concludes with a general survey of Suppes s views in the philosophy of science A comprehensive chronological and topical bibliography of Suppes s writings is included in this volume For philosophers of language theoretical linguists logicians workers in mathematical social sciences and philosophers of science

Methodological Foundations of Macroeconomics Alessandro Vercelli, 1991-09-26 This book is an investigation of the methodological and epistemological foundations of macroeconomic theory based on an examination of the theories of Keynes and Lucas It is divided into two parts In the first Professor Vercelli discusses the methodological issues which lie behind the conflict among

different schools of thought in macroeconomics equilibrium and disequilibrium risk and uncertainty rationality and causality These issues are central to the current debate not only in many branches of economics but also in other scientific disciplines The traditional point of view of science based on equilibrium stability and determinism has been increasingly challenged by a new point of view in which disequilibrium instability and uncertainty play a crucial role This the author argues is bound to put macroeconomics in a new more promising position In the second part of the book the author compares the two main alternative research programmes in macroeconomics that outlined by Keynes in his General Theory and that suggested by Lucas the leader of the new classical economists

Probabilistic Causality in Longitudinal Studies Mervi

Eerola,2012-12-06 In many applied fields of statistics the concept of causality is central to a scientific investigation The author's aim in this book is to extend the classical theories of probabilistic causality to longitudinal settings and to propose that interesting causal questions can be related to causal effects which can change in time The proposed prediction method in this study provides a framework to study the dynamics and the magnitudes of causal effects in a series of dependent events Its usefulness is demonstrated by the analysis of two examples both drawn from biomedicine one on bone marrow transplants and one on mental hospitalization Consequently statistical researchers and other scientists concerned with identifying causal relationships will find this an interesting and new approach to this problem

Model Checking Software

Ezio Bartocci,C. R. Ramakrishnan,2013-05-30 This book constitutes the refereed proceedings of the 20th International Symposium on Model Checking Software SPIN 2013 held in Stony Brook NY USA in July 2013 The 18 regular papers 2 tool demonstration papers and 2 invited papers were carefully reviewed and selected from 40 submissions The traditional focus of SPIN has been on explicit state model checking techniques as implemented in SPIN and other related tools While such techniques are still of key interest to the workshop its scope has broadened over recent years to include techniques for the verification and formal testing of software systems in general

Cognitive Computing - ICC 2025 Yujiu Yang,Mengxing

Huang,Xiuqin Pan,Jiajia Zhang,Junyang Chen,Liang-Jie Zhang,2025-09-15 This book constitutes the refereed proceedings of the 9th International Conference on Cognitive Computing ICC 2025 Held as Part of the Services Conference Federation SCF 2025 held in Hong Kong during September 27 30 2025 The 5 full papers and 2 short papers included in this book were carefully reviewed and selected from 11 submissions They were organized in topical sections as follows research track application and industry track and short paper track

Causation, Chance and Credence B. Skyrms,W.L.

Harper,2012-12-06 The papers collected here are with three exceptions those presented at a conference on probability and causation held at the University of California at Irvine on July 15 19 1985 The exceptions are that David Freedman and Abner Shimony were not able to contribute the papers that they presented to this volume and that Clark Glymour who was not able to attend the conference did contribute a paper We would like to thank the National Science Foundation and the School of Humanities of the University of California at Irvine for generous support WILLIAM HARPER University of Western Ontario

BRIAN SKYRMS University of California at Irvine VII INTRODUCTION TO CAUSATION CHANCE AND CREDENCE The search for causes is so central to science that it has sometimes been taken as the defining attribute of the scientific enterprise Yet even after twenty five centuries of philosophical analysis the meaning of cause is still a matter of controversy among scientists as well as philosophers Part of the problem is that the servicable concepts of causation built out of Necessity Sufficiency Locality and Temporal Precedence were constructed for a deterministic world view which has been obsolete since the advent of quantum theory A physically credible theory of causation must be at basis statistical And statistical analyses of causation may be of interest even when an underlying deterministic theory is assumed as in classical statistical mechanics

Causal Asymmetries Daniel M. Hausman,1998-07-28 This book by one of the pre eminent philosophers of science writing today offers the most comprehensive account available of causal asymmetries Causation is asymmetrical in many different ways Causes precede effects explanations cite causes not effects Agents use causes to manipulate their effects they don t use effects to manipulate their causes Effects of a common cause are correlated causes of a common effect are not This book explains why a relationship that is asymmetrical in one of these regards is asymmetrical in the others Hausman discovers surprising hidden connections between theories of causation and traces them all to an asymmetry of independence This is a major book for philosophers of science that will also prove insightful to economists and statisticians

Causality and Probability in the Sciences Federica Russo,Jon Williamson,2007 Causal inference is perhaps the most important form of reasoning in the sciences A panoply of disciplines ranging from epidemiology to biology from econometrics to physics make use of probability and statistics in order to infer causal relationships However the very foundations of causal inference are up in the air it is by no means clear which methods of causal inference should be used nor why they work when they do This book brings philosophers and scientists together to tackle these important questions The papers in this volume shed light on the relationship between causality and probability and the application of these concepts within the sciences With its interdisciplinary perspective and its careful analysis Causality and Probability in the Sciences heralds the transition of causal inference from an art to a science

The University of Western Ontario Series in Philosophy of Science ,1996 A Deterministic Approach to Causality Germund Hesslow,1983 **Philosophical Problems of Modern Physics** Hans S. Plendl,1982 **Modeling Uncertainty in the Predictive Causality Assessment Problem for Adverse Drug Reactions** Lukas Makris,1991 **Probability and Causality** J.H. Fetzer,2012-12-06 The contributions to this special collection concern issues and problems discussed in or related to the work of Wesley C Salmon Salmon has long been noted for his important work in the philosophy of science which has included research on the interpretation of probability the nature of explanation the character of reasoning the justification of induction the structure of space time and the paradoxes of Zeno to mention only some of the most prominent During a time of increasing preoccupation with historical and sociological approaches to under standing science which characterize scientific developments as though

they could be adequately analysed from the perspective of political movements even mistaking the phenomena of conversion for the rational appraisal of scientific theories Salmon has remained steadfastly devoted to isolating and justifying those normative standards distinguishing science from non science especially through the vindication of general principles of scientific procedure and the validation of specific examples of scientific theories without which science itself cannot be even remotely adequately understood In this respect Salmon exemplifies and strengthens a splendid tradition whose most remarkable representatives include Hans Reichenbach Rudolf Carnap and Carl G Hempel all of whom exerted a profound influence upon his own development

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