

Rolf Haenni
Jan-Willem Romeijn
Gregory Wheeler
Jon Williamson

Probabilistic Logics and Probabilistic Networks

Probabilistic Logics And Probabilistic Networks Synthese Library

Andrew Cullison



Probabilistic Logics And Probabilistic Networks Synthese Library:

Probabilistic Logics and Probabilistic Networks Rolf Haenni, Jan-Willem Romeijn, Gregory Wheeler, Jon Williamson, 2010-11-19 While probabilistic logics in principle might be applied to solve a range of problems in practice they are rarely applied perhaps because they seem disparate complicated and computationally intractable This programmatic book argues that several approaches to probabilistic logic fit into a simple unifying framework in which logically complex evidence is used to associate probability intervals or probabilities with sentences Specifically Part I shows that there is a natural way to present a question posed in probabilistic logic and that various inferential procedures provide semantics for that question while Part II shows that there is the potential to develop computationally feasible methods to mesh with this framework The book is intended for researchers in philosophy logic computer science and statistics A familiarity with mathematical concepts and notation is presumed but no advanced knowledge of logic or probability theory is required

Bayesianism and Scientific Reasoning Jonah N. Schupbach, 2022-03-31 This Element explores the Bayesian approach to the logic and epistemology of scientific reasoning Section 1 introduces the probability calculus as an appealing generalization of classical logic for uncertain reasoning Section 2 explores some of the vast terrain of Bayesian epistemology Three epistemological postulates suggested by Thomas Bayes in his seminal work guide the exploration This section discusses modern developments and defenses of these postulates as well as some important criticisms and complications that lie in wait for the Bayesian epistemologist Section 3 applies the formal tools and principles of the first two sections to a handful of topics in the epistemology of scientific reasoning confirmation explanatory reasoning evidential diversity and robustness analysis hypothesis competition and Ockham's Razor

Lectures on Inductive Logic Jon

Williamson, 2017-01-19 Logic is a field studied mainly by researchers and students of philosophy mathematics and computing Inductive logic seeks to determine the extent to which the premisses of an argument entail its conclusion aiming to provide a theory of how one should reason in the face of uncertainty It has applications to decision making and artificial intelligence as well as how scientists should reason when not in possession of the full facts In this book Jon Williamson embarks on a quest to find a general reasonable applicable inductive logic GRAIL all the while examining why pioneers such as Ludwig Wittgenstein and Rudolf Carnap did not entirely succeed in this task Along the way he presents a general framework for the field and reaches a new inductive logic which builds upon recent developments in Bayesian epistemology a theory about how strongly one should believe the various propositions that one can express The book explores this logic in detail discusses some key criticisms and considers how it might be justified Is this truly the GRAIL Although the book presents new research this material is well suited to being delivered as a series of lectures to students of philosophy mathematics or computing and doubles as an introduction to the field of inductive logic

Perspectives on Logics for Data-driven Reasoning Hykel

Hosni, Jürgen Landes, 2025-01-21 This book calls for a rethinking of logic as the core methodological tool for scientific

reasoning in the context of a steadily increasing emphasis on data centered science To do so it provides a state of the art presentation of the role logic can have in making the most of the current opportunities while making explicit the key challenges opened up by the data driven age of scientific research Particular attention is given to the following four core fields and applications Reasoning with correlations medical life science applications logics for statistical inference machine learning and societal applications thereof reasoning with evidence defining good evidence causal reasoning forensic reasoning The book collects contributions from key logicians methodologists and scientists This multidisciplinary perspective benefits both scientists and logicians interested in data driven science Scientists are introduced to logics that go beyond classical and thus are applicable to reasoning with data Logicians have a change to focus on the potential applications of their methods and techniques to pressing scientific problems This book is therefore of interest to scientists and logicians working on data centered science

In Defence of Objective Bayesianism Jon Williamson, 2010-05-13 Objective Bayesianism is a methodological theory that is currently applied in statistics philosophy artificial intelligence physics and other sciences This book develops the formal and philosophical foundations of the theory at a level accessible to a graduate student with some familiarity with mathematical notation

Philosophy of Statistics, 2011-05-31 Statisticians and philosophers of science have many common interests but restricted communication with each other This volume aims to remedy these shortcomings It provides state of the art research in the area of philosophy of statistics by encouraging numerous experts to communicate with one another without feeling restricted by their disciplines or thinking piecemeal in their treatment of issues A second goal of this book is to present work in the field without bias toward any particular statistical paradigm Broadly speaking the essays in this Handbook are concerned with problems of induction statistics and probability For centuries foundational problems like induction have been among philosophers favorite topics recently however non philosophers have increasingly taken a keen interest in these issues This volume accordingly contains papers by both philosophers and non philosophers including scholars from nine academic disciplines Provides a bridge between philosophy and current scientific findings Covers theory and applications Encourages multi disciplinary dialogue

Explanation, Prediction, and Confirmation Dennis Dieks, Wenceslao J. Gonzalez, Stephan Hartmann, Thomas Uebel, Marcel Weber, 2011-03-24 This volume the second in the Springer series Philosophy of Science in a European Perspective contains selected papers from the workshops organised by the ESF Research Networking Programme PSE The Philosophy of Science in a European Perspective in 2009 Five general topics are addressed 1 Formal Methods in the Philosophy of Science 2 Philosophy of the Natural and Life Sciences 3 Philosophy of the Cultural and Social Sciences 4 Philosophy of the Physical Sciences 5 History of the Philosophy of Science This volume is accordingly divided in five sections each section containing papers coming from the meetings focussing on one of these five themes However these sections are not completely independent and detached from each other For example an important connecting thread running through a substantial

number of papers in this volume is the concept of probability probability plays a central role in present day discussions in formal epistemology in the philosophy of the physical sciences and in general methodological debates it is central in discussions concerning explanation prediction and confirmation The volume thus also attempts to represent the intellectual exchange between the various fields in the philosophy of science that was central in the ESF workshops

The Bloomsbury Companion to Epistemology Andrew Cullison, 2014-12-18 For anyone looking to better understand the topics at the centre of contemporary epistemology The Bloomsbury Companion to Epistemology presents a valuable guide This up to date Companion covers all the fundamental questions asked by epistemologists today areas that have continued to attract interest historically as well as topics that have emerged more recently as active areas of research Fifteen specially commissioned essays from a respected team of experts reveal where important work continues to be done in the area and the new directions the field is taking such as Foundationalism by Daniel Howard Snyder Coherentism by Jonathan Kvanvig Proper Functionalism by Kenneth Boyce and Alvin Plantinga Evidentialism by Richard Feldman and Andrew Cullison Experimental Epistemology by James R Beebe Clearly written and featuring a detailed list of resources glossary and a fully annotated bibliography The Bloomsbury Companion to Epistemology introduces some of the most exciting topics in contemporary analytic philosophy

Order, Disorder And Criticality: Advanced Problems Of Phase Transitions And Complex Systems - Volume 8 Yuriy Holovatch, 2024-10-08 This book is the eighth volume of review chapters on advanced problems of phase transitions and critical phenomena in complex systems The aim of the book is to provide reviews in those aspects of criticality and related subjects that attract currently much attention due to essential new contributions The current volume consists of five chapters They discuss various aspects of studies in the field of critical phenomena as well as criticality of complex systems where the new emergent properties appear via collective behaviour of simple elements Since all complex systems involve cooperative behaviour between many interconnected components the field of phase transitions and critical phenomena provides a very natural conceptual and methodological framework for their study As with the first seven volumes this book is based on the review lectures that were given in Lviv Ukraine at the Ising lectures a traditional annual workshop on complex systems phase transitions and critical phenomena which aims to bring together experts in these fields with university students and those who are interested in the subject

The Continuum Companion to Epistemology Andrew Cullison, 2012-08-09 The Continuum Companion to Epistemology offers the definitive guide to a key area of contemporary philosophy The book covers all the fundamental questions asked by epistemology areas that have continued to attract interest historically as well as topics that have emerged more recently as active areas of research Sixteen specially commissioned essays from an international team of experts reveal where important work continues to be done in the area and most valuably the exciting new directions the field is taking The Companion explores issues pertaining to foundationalism coherentism infinitism reliabilism proper functionalism evidentialism skepticism contextualism epistemic

relativism intuition and experience Featuring a series of indispensable research tools including an A to Z of key terms and concepts a chronology a detailed list of resources and a fully annotated bibliography this is the essential reference tool for anyone working in contemporary epistemology

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