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AN INTRODUCTION TO
Probability and
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Studies in Inductive Logic and Probability Rudolf Carnap, Richard C. Jeffrey, 1980-01-01 A basic system of inductive logic. An axiomatic foundation for the logic of inductive generalization. A survey of inductive systems. On the condition of partial exchangeability. Representation theorems of the de Finetti type. De Finetti's generalizations of exchangeability. The structure of probabilities defined on first-order languages. A subjectivist's guide to objective chance.

A Logical Introduction to Probability and Induction Franz Huber, 2018-11-21 A Logical Introduction to Probability and Induction starts with elementary logic and uses it as a basis for a philosophical discussion of probability and induction. Throughout the book, results are carefully proved using the inference rules introduced at the beginning. The textbook is suitable for undergraduate courses in philosophy and logic.

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

Argument and Inference Gregory Johnson, 2017-01-06 A thorough and practical introduction to inductive logic with a focus on arguments and the rules used for making inductive inferences This textbook offers a thorough and practical introduction to inductive logic The book covers a range of different types of inferences with an emphasis throughout on representing them as arguments This allows the reader to see that although the rules and guidelines for making each type of inference differ the purpose is always to generate a probable conclusion After explaining the basic features of an argument and the different standards for evaluating arguments the book covers inferences that do not require precise probabilities or the probability calculus the induction by confirmation inference to the best explanation and Mill's methods The second half of the book presents arguments that do require the probability calculus first explaining the rules of probability and then the proportional syllogism inductive generalization and Bayes rule Each chapter ends with practice problems and their solutions Appendixes offer additional material on deductive logic odds expected value and very briefly the foundations of probability *Argument and Inference* can be used in critical thinking courses It provides these courses with a coherent theme while covering the type of reasoning that is most often used in day to day life and in the natural social and medical sciences *Argument and Inference* is also suitable for inductive logic and informal logic courses as well as philosophy of sciences courses that need an introductory text on scientific and inductive methods

Inductive Logic Dov M. Gabbay, John Woods, 2011-05-27 Inductive Logic is number ten in the 11 volume Handbook of the History of Logic While there are many examples where a science split from philosophy and became autonomous such as physics with Newton and biology with Darwin and while there are perhaps topics that are of exclusively philosophical interest inductive logic as this handbook attests is a research field where philosophers and scientists fruitfully and constructively interact This handbook covers the rich history of scientific turning points in Inductive Logic including probability theory and decision theory Written by leading researchers in the field both this volume and the Handbook as a whole are definitive reference tools for senior undergraduates graduate students and researchers in the history of logic the history of philosophy and any discipline such as

mathematics computer science cognitive psychology and artificial intelligence for whom the historical background of his or her work is a salient consideration Chapter on the Port Royal contributions to probability theory and decision theory Serves as a singular contribution to the intellectual history of the 20th century Contains the latest scholarly discoveries and interpretative insights *Choice and Chance* Brian Skyrms,1975 **Theories of Scientific Method** Robert Nola,Howard Sankey,2014-12-18 What is it to be scientific Is there such a thing as scientific method And if so how might such methods be justified Robert Nola and Howard Sankey seek to provide answers to these fundamental questions in their exploration of the major recent theories of scientific method Although for many scientists their understanding of method is something they just pick up in the course of being trained Nola and Sankey argue that it is possible to be explicit about what this tacit understanding of method is rather than leave it as some unfathomable mystery They robustly defend the idea that there is such a thing as scientific method and show how this might be legitimated This book begins with the question of what methodology might mean and explores the notions of values rules and principles before investigating how methodologists have sought to show that our scientific methods are rational Part 2 of this book sets out some principles of inductive method and examines its alternatives including abduction IBE and hypothetico deductivism Part 3 introduces probabilistic modes of reasoning particularly Bayesianism in its various guises and shows how it is able to give an account of many of the values and rules of method Part 4 considers the ideas of philosophers who have proposed distinctive theories of method such as Popper Lakatos Kuhn and Feyerabend and Part 5 continues this theme by considering philosophers who have proposed naturalised theories of method such as Quine Laudan and Rescher This book offers readers a comprehensive introduction to the idea of scientific method and a wide ranging discussion of how historians of science philosophers of science and scientists have grappled with the question over the last fifty years **The A to Z of Logic** Harry J. Gensler,2010-02-12 The A to Z of Logic introduces the central concepts of the field in a series of brief non technical cross referenced dictionary entries The 352 alphabetically arranged entries give a clear basic introduction to a very broad range of logical topics Entries can be found on deductive systems such as propositional logic modal logic deontic logic temporal logic set theory many valued logic mereology and paraconsistent logic Similarly there are entries on topics relating to those previously mentioned such as negation conditionals truth tables and proofs Historical periods and figures are also covered including ancient logic medieval logic Buddhist logic Aristotle Ockham Boole Frege Russell G del and Quine There are even entries relating logic to other areas and topics like biology computers ethics gender God psychology metaphysics abstract entities algorithms the ad hominem fallacy inductive logic informal logic the liar paradox metalogic philosophy of logic and software for learning logic In addition to the dictionary there is a substantial chronology listing the main events in the history of logic an introduction that sketches the central ideas of logic and how it has evolved into what it is today and an extensive bibliography of related readings This book is not only useful for specialists but also understandable to students and other beginners in the field

Whispering the Strategies of Language: An Psychological Journey through **An Introduction To Probability And Inductive Logic**

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