

IAN HACKING



AN INTRODUCTION TO Probability and Inductive Logic

"While written as an introductory text, it is full of philosophical wisdom." –David Papineau, *King's College, London*

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An Introduction To Probability And Inductive Logic Desk Examination Edition

Susan K. Grove, Jennifer R. Gray



An Introduction To Probability And Inductive Logic Desk Examination Edition:

An Introduction to Probability and Inductive Logic Desk Examination Edition Ian Hacking, 2001-10-15 This is an introductory textbook on probability and induction written by one of the world's foremost philosophers of science. The book has been designed to offer maximal accessibility to the widest range of students not only those majoring in philosophy and assumes no formal training in elementary symbolic logic. It offers a comprehensive course covering all basic definitions of induction and probability and it considers such topics as decision theory, Bayesianism, frequency ideas and the philosophical problem of induction. The key features of the book are a lively and vigorous prose style, lucid and systematic organisation and presentation of the ideas, many practical applications, a rich supply of exercises drawing on examples from such fields as psychology, ecology, economics, bioethics, engineering and political science, numerous brief historical accounts of how fundamental ideas of probability and induction developed, a full bibliography of further reading. Although designed primarily for courses in philosophy, the book could certainly be read and enjoyed by those in the social sciences, particularly psychology, economics, political science and sociology or medical sciences such as epidemiology seeking a reader-friendly account of the basic ideas of probability and induction.

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ОСНОВЫ аргументации 3-е изд., пер. и доп. Учебник для вузов Василий Москвин, 2024-12-05 PR Measurement and Probability Giovanni Battista Rossi, 2014-05-19 Measurement plays a fundamental role both in physical and behavioral sciences as well as in engineering and technology; it is the link between abstract models and empirical reality and is a privileged method of gathering information from the real world. Is it possible to develop a single theory of measurement for the various domains of science and technology in which measurement is involved? This book takes the challenge by addressing the following main issues: What is the meaning of measurement? How do we measure? What can be measured? A theoretical framework that could truly be shared by scientists in different fields ranging from physics and engineering to psychology is developed. The future, in fact, will require greater collaboration between science and technology and between different sciences. Measurement, which played a key role in the birth of modern science, can act as an essential

interdisciplinary tool and language for this new scenario A sound theoretical basis for addressing key problems in measurement is provided These include perceptual measurement the evaluation of uncertainty the evaluation of inter comparisons the analysis of risks in decision making and the characterization of dynamical measurement Currently increasing attention is paid to these issues due to their scientific technical economic and social impact The book proposes a unified probabilistic approach to them which may allow more rational and effective solutions to be reached Great care was taken to make the text as accessible as possible in several ways Firstly by giving preference to as interdisciplinary a terminology as possible secondly by carefully defining and discussing all key terms This ensures that a wide readership including people from different mathematical backgrounds and different understandings of measurement can all benefit from this work Concerning mathematics all the main results are preceded by intuitive discussions and illustrated by simple examples Moreover precise proofs are always included in order to enable the more demanding readers to make conscious and creative use of these ideas and also to develop new ones The book demonstrates that measurement which is commonly understood to be a merely experimental matter poses theoretical questions which are no less challenging than those arising in other apparently more theoretical disciplines

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A Treatise on the Methods of Observation and Reasoning in Politics George Cornewall Lewis,1852

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