

# The Theory Of Gambling And Statistical Logic

The Theory of Gambling and Statistical Logic, Revised Edition The Theory of Gambling and Statistical Logic Probability Theory The Theory of Gambling and Statistical Logic The Theory of Gambling and Statistical Logic THEORY OF GAMBLING AND STATISTICAL LOGIC. 1967 Logic of Statistical Inference Inductive Logic Logic History, Theory, and Technique of Statistics Truth, Possibility and Probability Probabilistic Logics and Probabilistic Networks An Introductory Logic Handbook of the American Academy of Political and Social Science Journal of the Statistical Society of London Journal of the Statistical Society of London Logics in Artificial Intelligence Richard A. Epstein Richard A. Epstein Richard A. Epstein Richard Allen Epstein Richard Arnold Epstein E. T. Jaynes Richard A. Epstein (wiskundige.) Richard L. Epstein Ian Hacking Davis Baird Christoph Sigwart August Meitzen R. Chuaqui Rolf Haenni James Edwin Creighton American Academy of Political and Social Science Royal Statistical Society (Great Britain)

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man invented a concept that has since been variously viewed as a vice a crime a business a pleasure a type of magic a disease a folly a weakness a form of sexual substitution an expression of the human instinct he invented gambling richard epstein's classic book on gambling and its mathematical analysis covers the full range of games from penny matching to blackjack and other casino games to the stock market including black scholes analysis he even considers what light statistical inference can shed on the study of paranormal phenomena epstein is witty and insightful a pleasure to dip into and read and rewarding to study

early in his rise to enlightenment man invented a concept that has since been variously viewed as a vice a crime a business a pleasure a type of magic a disease a folly a weakness a form of sexual substitution an expression of the human instinct he invented gambling recent advances in the field particularly parrondo's paradox have triggered a surge of interest in the statistical and mathematical theory behind gambling this interest was acknowledged in the motion picture 21 inspired by the true story of the mit students who mastered the art of card counting to reap millions from the vegas casinos richard

epstein s classic book on gambling and its mathematical analysis covers the full range of games from penny matching to blackjack from tic tac toe to the stock market including edward thorp s warrant hedging analysis he even considers whether statistical inference can shed light on the study of paranormal phenomena epstein is witty and insightful a pleasure to dip into and read and rewarding to study the book is written at a fairly sophisticated mathematical level this is not gambling for dummies or how to beat the odds without really trying a background in upper level undergraduate mathematics is helpful for understanding this work comprehensive and exciting analysis of all major casino games and variants covers a wide range of interesting topics not covered in other books on the subject depth and breadth of its material is unique compared to other books of this nature richard epstein s website gamblingtheory net

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a work on gambling and its mathematical analysis that covers a range of games from penny matching to blackjack from tic tac toe to the stock market including edward thorp s warrant hedging analysis

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this book showcases ian hacking s early ideas on the central issues surrounding statistical reasoning presented in a fresh twenty first century series livery and with a specially commissioned new preface this influential work is now available for a new generation of readers in statistics philosophy of science and philosophy of maths

a straightforward presentation of the four different statistical methods of inductive inference with discussion of the basic technical and mathematical material methods are examined from both philosophical and critical standpoints

anyone involved in the philosophy of science is naturally drawn into the study of the foundations of probability different interpretations of probability based on competing philosophical ideas lead to different statistical techniques and frequently to mutually contradictory consequences this unique book presents a new interpretation of probability rooted in the traditional interpretation that was current in the 17th and 18th centuries

mathematical models are constructed based on this interpretation and statistical inference and decision theory are applied including some examples in artificial intelligence solving the main foundational problems nonstandard analysis is extensively developed for the construction of the models and in some of the proofs many nonstandard theorems are proved some of them new in particular a representation theorem that asserts that any stochastic process can be approximated by a process defined over a space with equiprobable outcomes

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

published papers whose appeal lies in their subject matter rather than their technical statistical contents medical social educational legal demographic and governmental issues are of particular concern

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