

Probabilistic Reasoning In Intelligent Systems Networks Of Plausible Inference Morgan Kaufmann Series In Representation And Reasoning

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probabilistic reasoning in intelligent systems is a complete and accessible account of the theoretical foundations and computational methods that underlie plausible reasoning under uncertainty the author provides a coherent explication of probability as a language for reasoning with partial belief and offers a unifying perspective on other ai approaches to uncertainty such as the dempster shafer formalism truth maintenance systems and nonmonotonic logic the author distinguishes syntactic and semantic approaches to uncertainty and offers techniques based on belief networks that provide a mechanism for making semantics based systems operational specifically network propagation techniques serve as a mechanism for combining the theoretical coherence of probability theory with modern demands of reasoning systems technology modular declarative inputs conceptually meaningful inferences and parallel distributed computation application areas include diagnosis forecasting image interpretation multi sensor fusion decision support systems plan recognition planning speech recognition in short almost every task requiring that conclusions be drawn from uncertain clues and incomplete information probabilistic reasoning in intelligent systems will be of special interest to scholars and researchers in ai decision theory statistics logic philosophy cognitive psychology and the management sciences professionals in the areas of knowledge based systems operations research engineering and statistics will find theoretical and computational tools of immediate practical use the book can also be used as an excellent text for graduate level courses in ai operations research or applied probability

this two volume classic comprises two titles patterns of plausible inference and induction and analogy in mathematics this is a guide to the practical art of plausible reasoning particularly in mathematics but also in every field of human activity using mathematics as the example par excellence polya shows how even the most rigorous deductive discipline is heavily dependent on techniques of guessing inductive reasoning and reasoning by analogy in solving a problem the answer must be guessed at before a proof can be given and guesses are usually made from a knowledge of facts experience and hunches the truly creative mathematician must be a good guesser first and a good prover afterward many important theorems have been guessed but not proved until much later in the same way solutions to problems can be guessed and a god guesser is much more likely to find a correct solution this work might have been called how to become a good guesser from the dust jacket

although the past decades have seen a great diversity of approaches to the history of generative linguistics there has been no systematic analysis of the state

of the art the aim of the book is to fill this gap part i provides an unbiased balanced and impartial overview of numerous approaches to the history of generative linguistics in addition it evaluates the approaches thus discussed against a set of evaluation criteria part ii demonstrates in a case study the workability of a model of plausible argumentation that goes beyond the limits of current historiographical approaches due to the comprehensive analysis of the state of the art the book may be useful for graduate and undergraduate students however since it is also intended to enrich the historiography of linguistics in a novel way the book may also attract the attention of both linguists interested in the history of science and historians of science interested in linguistics

in this study we will build an uncertainty logic by using the concept of probability with those of plausibility credibility and possibility we will provide several models which treats uncertainty information and allow to perform more reliable forecasts after that we will prove the models reliability through a final simulation on the biometrics and sport fields using one of the models these simulation are fully replicable for each field and for each of the provided models

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