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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.

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One virtue of probabilistic models is that they straddle the gap between cognitive science, artificial intelligence, and machine learning. The same methodology is useful for both understanding the brain and building intelligent computer systems.

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'Probabilistic Reasoning in Intelligent Systems' provides very comprehensive and detailed discussion on topics like why uncertainty is important, probabilistic reasoning for query answering system, Markov and Bayesian networks etc; It goes beyond the text and into philosophical discussion as well, for instance it talks about what Bayesian rule's mathematical representation actually mean.

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Probabilistic reasoning is a remarkably rich intellectual task and it is perhaps too much to expect that any one formal system of probability can capture all of this richness.

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Neapolitan formulated these efforts into a coherent field in the text Probabilistic Reasoning in Expert Systems: Theory and Algorithms.. The text defines a causal (Bayesian) network, and proves a theorem showing that a directed acyclic graph $\{ \displaystyle G \}$ and a discrete probability distribution

~~Richard Neapolitan – Wikipedia~~

They also underlie most systems for speech recognition, fault diagnosis, and machine translation. His 1988 book Probabilistic Reasoning in Intelligent Systems offers techniques based on belief networks that provide a mechanism for making semantics-based systems operational. Causality – Advancing the Computer's Learning Process

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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

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uncertainty, such as the Dempster ...

~~Probabilistic Reasoning in Intelligent Systems~~

Objective: To ascertain whether three-dimensional geometric and probabilistic reasoning methods can be successfully combined for computer-based assessment of conditions arising from ballistic penetrating trauma to the chest and abdomen. Design: The authors created a computer system (TraumaSCAN) that integrates three-dimensional geometric reasoning about anatomic likelihood of injury with ...

~~Combining Geometric and Probabilistic Reasoning for ...~~

The work of Alan Turing and John von Neumann on machine intelligence and artificial automata is reviewed. Turing's proposal to create a child machine with the ability to learn is discussed. Von Neumann had doubts that with teacher based learning it will be possible to create artificial intelligence. He concentrated his research on the issue of complication, probabilistic logic, and self ...

~~ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS THE LEGACY OF ...~~

Paper deals with the knowledge acquisition process. For the decision support systems type we consider we can get the rules from different sources (experts). Each rule has not logical interpretation, but probabilistic one. Proposed method of the knowledge quality management modifies the probabilities given by expert on the basis of their qualities.

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