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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.

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Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference Representation and Reasoning: Amazon.de: Pearl, Judea: Fremdsprachige Bücher

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Artificial Intelligence ("AI") provides a computational model of intelligent behavior and commonsense reasoning. Probability theory provides a coherent account of how belief should change in light of partial or uncertain information. Network representations are not foreign to AI systems. Most reasoning systems encode relevancies using intricate systems of pointers, i.e., networks of indices that group facts into structures, such as frames, scripts, causal chains, and inheritance hierarchies.

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Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference (Morgan Kaufmann Series in Representation and Reasoning) by Judea Pearl(1988-09-15) | | ISBN: | Kostenloser Versand für alle Bücher mit Versand und Verkauf duch Amazon.

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Bayesian network in probabilistic reasoning in intelligent systems. angelina. Question. Yaw installed a new burglar alarm at his home to detect burglary. The alarm reliably responds to detecting a burglary but also responds to detecting smoke. Yaw has two neighbours Yaa and Kofi, who have the responsibility to inform Yaw at work when they hear the alarm. Kofi always calls Yaw when he hears the ...