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Judea Pearl. Probabilistic reasoning in intelligent systems: networks of plausible inference. Series in representation and reasoning. Morgan Kaufmann, San Mateo 1988, xix + 552 pp. - Volume 58 Issue 2

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Probabilistic reasoning in intelligent systems: networks of plausible inference Pearl , Judea 0 / 5.0

Potential applications include computer-assisted hypothesis testing, automated scientific discovery, and automated construction of probabilistic expert systems. We extend the basic method to handle missing data and hidden (latent) variables. We show how to perform probabilistic inference by averaging over the inferences of multiple belief networks.

Probabilistic reasoning in intelligent systems : networks of plausible inference / Judea Pearl. Format Book HathiTrust Emergency Access Published San Mateo, Calif. : Morgan Kaufmann Publishers, c1988. Description xix, 552 p. : ill. ; 24 cm. Series

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Probabilistic reasoning: Probabilistic reasoning is a way of knowledge representation where we apply the concept of probability to indicate the uncertainty in knowledge. In probabilistic reasoning, we combine probability theory with logic to handle the uncertainty.

Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference. Representation and Reasoning Series (2nd printing ed.). San Francisco, California: Morgan Kaufmann. ISBN 978-0-934613-73-6. Pearl J, Russell S (November 2002). "Bayesian Networks". In Arbib MA (ed.). Handbook of Brain Theory and Neural Networks.

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