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# **Probabilistic Networks And Expert Systems Exact Computational Methods For Bayesian Networks Information Science And Statistics**

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### **Probabilistic Networks And Expert Systems**

Planning. Handling uncertainty: probability theory, Bayesian Networks, Dempster-Shafer theory, Fuzzy logic, Learning through Neural nets - Back propagation, radial basis functions, Neural computational models - Hopfield Nets, Boltzman machines. PROLOG programming. Expert Systems, Soft computing, introduction to natural language processing.

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A more realistic plan is to settle with an estimate of the real difference. So, you collect samples of adult men and women from different subpopulations across the world and try to infer the average height of all men and all women from them.. And this is how the term inferential statistics gets its name. You have a population which is too large to study fully, so you use statistical techniques ...

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