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Algorithms (4th Edition) by Sedgewick. My favorite is Neapolitan's, because. 1. It covers both design paradigms and complexity analysis. Kleinberg's focus on design paradigm, and, Sedgewick's focus on complexity analysis of already existing algorithms. Neapolitan is somewhere between those two.

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Solutions to a selection of exercises from "Foundations of Algorithms" book by Richard Neapolitan and Kumars Naimipour.

GitHub - mmsaffari/Foundations-of-Algorithms: Solutions to ...

Neapolitan presented an exposition on the use of the classical approach to probability versus the Bayesian approach in artificial intelligence at the 1988 Workshop.. A more extensive philosophical treatise on the difference between the two approaches and the application of probability to artificial intelligence appeared in his 1989 text Probabilistic Reasoning in Expert Systems: Theory and Algorithms [6] .

Richard Neapolitan - Wikipedia

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