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Richard Neapolitan's research interests include probability and statistics, artificial intelligence, cognitive science, and applications of probabilistic modeling to fields such as medicine, biology, and finance. Neapolitan has given talks and conducted seminars throughout the world, including Australia and Hungary.

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Neapolitan has also written Foundations of Algorithms and (with Xia Jiang) Artificial Intelligence: With an Introduction to Machine Learning. References [edit] "Interview with Richard Neapolitan" (PDF). Cite journal requires |journal= (help)

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