

## Probability And Statistics For Computer Science

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Introduction. This textbook is aimed at computer science undergraduates late in sophomore or early in junior year, supplying a comprehensive background in qualitative and quantitative data analysis,

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probability, random variables, and statistical methods, including machine learning. With careful treatment of topics that fill the curricular needs for the course, Probability and Statistics for Computer Science features:

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The probability space is the sample space but every possible outcome has a probability applied to it. With the coin flip the probability space is  $\{ (\text{Heads}, 0.5), (\text{Tails}, 0.5) \}$ . The total...

~~An Introduction to Probability. "Probability Theory Should ...~~

Presenting probability and statistical methods, simulation techniques, and modeling tools, Probability and Statistics for Computer Scientists helps students solve problems and make optimal decisions in uncertain conditions, select stochastic models, compute probabilities and forecasts, and evaluate performance of computer systems and networks.

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Probability is the study of the likelihood an event will happen, and statistics is the analysis of large datasets, usually with the goal of either usefully describing this data or inferring conclusions about a larger dataset based on a representative sample.

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Abstract. Student-Friendly Coverage of Probability, Statistical Methods, Simulation, and Modeling Tools Incorporating feedback from instructors and researchers who used the previous edition, Probability and Statistics for Computer Scientists, Second Edition helps students understand general methods of stochastic modeling, simulation, and data analysis; make optimal decisions under uncertainty; model and evaluate computer systems and networks; and prepare for advanced probability-based ...

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These concepts have been given an axiomatic mathematical formalization in probability theory, which is used widely in areas of study such as mathematics, statistics, finance, gambling, science (in particular physics), artificial intelligence, machine learning, computer science, game theory, and philosophy to, for example, draw inferences about the expected frequency of events.

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