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From 1998 to 2006, he served as Chair of the Statistics Department. In addition to this book, Jay has written several widely used engineering statistics texts and a book in applied mathematical statistics. He recently coauthored a text in probability and stochastic processes.

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This is the textbook used for the introductory statistics course for engineers at UC Berkeley and while it has some merits there are other textbooks that are better for the purpose: If probability is the emphasis, Jim Pitman's Probability does the job. If an overview is desired, then Purves' Statistics book will work.

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Jay Devore is Professor Emeritus of Statistics at California Polytechnic State University. He earned his undergraduate degree in Engineering Science from the University of California at Berkeley, spent a year at the University of Sheffield in England, and finished his Ph.D. in statistics at Stanford University.

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Probability&Statistics

PROBABILITY AND STATISTICS FOR ENGINEERS LESSON INSTRUCTIONS The lecture notes are divided into chapters. Long chapters are logically split into numbered subchapters. Study Time Estimated time to study and fully grasp the subject of a chapter. The time is approximate add should only be treated as a guide.

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Chapter 1 Statistics - Probability and Statistics For Engineers

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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