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Navidi has taught math and statistics at all levels, from developmental through the graduate level. He has written 2 engineering statistics textbooks for McGraw-Hill Education and has authored more than 50 research papers, both in statistical theory and in a wide variety of applications, including computer networks, molecular biology, chemical engineering, epidemiology, and geophysics.

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This is a comprehensive enough text, considering that it is not easy to create a comprehensive statistics textbook. It is suitable for an introductory statistics course for non-math majors. It contains twenty-one chapters, covering the wide range of intro stats topics (and some more), plus the case studies and the glossary. Content Accuracy rating: 5

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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. He is the recipient of a distinguished teaching award from Cal Poly, is a Fellow of the American Statistical Association, and has served ...

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