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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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This Introductory Statistics textbook by Shafer and Zhang is no exception. There is an introduction chapter (chapter 1) that sets out the main definitions and conceptual foundation for the rest of the book. Descriptive statistics is covered in one chapter (chapter 2). Probability and related concepts are covered across four chapters (chapters 3-6).

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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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application over theory.

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