



Statistics for Engineering and the Sciences (5th Edition)

By William Mendenhall, Terry Sincich



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This text is designed for a two-semester introductory course in statistics for students majoring in engineering or any of the physical sciences. Inevitably, once these students graduate and are employed, they will be involved in the collection and analysis of data and will be required to think critically about the results. Consequently, they need to acquire knowledge of the basic concepts of data description and statistical inference and familiarity with statistical methods they are required to use on the job.

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"I like the problems in M&S-4 because they are all based on engineering applications of probability and statistics. I especially like the problems at the end of chapter because students have to think more to solve them. I favor problems that require calculations because engineers are problem solvers". - Charles H. Reilly, University of Central Florida

"I think this text is one of the best I have seen when it comes down to real data sets. The authors successfully included small and large real data sets from various real world problems in engineering, mathematical sciences, and natural sciences." - Dr. Edward J. Danial, Morgan State University

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