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is rich in exercises and examples and explores both elementary probability and basic statistics with an emphasis on engineering and science applications much of the data have been collected from the author s own consulting experience and from discussions with scientists and engineers about the use of statistics in their fields in later chapters the text emphasizes designed experiments especially two level factorial design

this example and exercise rich exploration of both elementary probability and basic statistics places a strong emphasis on engineering and science applications many using data collected from the author's consulting experience in later chapters there is an emphasis on designed experiments especially two level factorial design includes a vast rich collection of problem sets current coverage of two level factorial design curve fitting and case studies in the first two chapters for those who are interested in probability and statistics or applied statistics for engineering physical science and mathematics

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