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When it comes to learning statistics, Mann delivers the information that business professionals need. The new edition incorporates the most up-to-date methods and applications to present the latest information in the field. It focuses on explaining how to apply the concepts through case studies and numerous examples. Data integrated throughout the chapters come from a wide range of disciplines and media sources. Over 200 examples are included along with marginal notes and step-by-step solutions. The Decide for Yourself feature also helps business professionals explore real-world problems and solutions.

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"To quote from pages 8 and 29 of the GAISE (Guidelines for Assessment and Instruction in Statistics Education) College Report 2016: "The desired result of all introductory statistics courses is to produce statistically educated students, which means that students should develop the ability to think statistically. ... The democratization of introductory statistics has broadened and diversified the backgrounds, interests, and motivations of those who take the course. Statistics is no longer reserved for future scientists in narrow fields but is now a family of courses, taught to students at many levels, ... with very diverse interests and goals." In writing and revising this text, the author has kept these comments and all recommendations of the GAISE report in mind to make this text helpful to students in a wide range of areas and at different levels. Introductory Statistics is written for a one- or two-semester first course in applied statistics. This book is intended for students who do not have a strong background in mathematics. The only prerequisite for this text is knowledge of elementary algebra"--

"Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean."--Page 5.

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Author Prem Mann makes statistics both interesting and accessible to a wide and varied audience. Readers will find the explanation of statistical methods and concepts is clear and concise. In order to make the material even more accessible, numerous examples are integrated throughout the chapters and a solution follows each problem presented in an example. Case studies are also incorporated to provide additional illustrations of the applications of statistics in research and statistical analysis. Most of these case studies are based on articles published in journals, magazines, or newspapers.

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