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Search for all books with this author and title. Customers who bought this item also bought. Stock Image. Uses and Abuses in every chapter use a full page to summarize the applications of chapter concepts, along with descriptions of common misuses. In addition, there is also a discussion of ethical issues. Applet Activities encourage investigation of concepts in the lesson with exercises that ask students to draw conclusions.

Graphical approach : more than graphical displays are strategically placed throughout the text to illustrate the data and reduce unnecessary wordiness. As a result, students visually grasp the story told by the data. The exposition strikes a balance among computation, decision making, and conceptual understanding, as endorsed by GAISE recommendations. The book is split into four Parts. At the conclusion of each Part, there is a set of cumulative exercises. Examples are titled and numbered for easy reference, and illustrate every concept in the text. Try It Yourself problems follow every example so students can put their understanding into practice immediately. More than 2, exercises give instructors a wide variety of problems and show students a diverse range of interesting real-life applications.

These are grouped for easy assigning. Using and Interpreting Concepts are skill-based or word problems that emphasize critical thinking. Extending Concepts are more challenging and go beyond the material presented in the current section. Flexible technology coverage allows instructors to select the data analysis technology most appropriate for their class. This text aims to provide students with an understanding of the mathematical concepts behind the instant answer that the technology tools provide.

Instructors have the freedom to determine the degree of technical dependency that their course will require. Many sections contain a worked example that shows how technology can be used to calculate formulas, perform tests, or display data. Chapter Summary, Review Exercises, and Quiz at the end of each chapter are convenient study aids, with opportunities to test students knowledge. This summary also lists the formulas covered in the chapter. New to This Edition. Exercises and applications include more content on social media, allied health, and topics that are relevant and interesting to students. Increased emphasis on interpretation: many examples and exercises were updated with an eye toward emphasizing the importance of interpreting results rather than just performing calculations. New section-level exercises direct students to use StatCrunch to solve them. Table of Contents Part One. Introduction to Statistics 1. An Overview of Statistics 1.

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