

# Introductory Statistics Stephen Kokoska

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stephen kokoska's introductory statistics a problem solving approach demonstrated that when presented in a precise step by step manner with an understanding of what makes the material difficult statistics can be made accessible meaningful and useful even to the most skeptical students in this thoroughly updated new edition kokoska again combines a traditional classic approach to teaching statistics with contemporary examples and pedagogical features blending solid mathematics with lucid often humorous writing and a distinctive stepped solution trail problem solving approach to help students understand the processes behind basic statistical arguments statistical inference and data based decision making the second edition is a fully integrated text media package with its own dedicated version of launchpad with freeman's breakthrough online course space

this text helps students develop the fundamental lifelong skill of solving problems and interpreting solutions in real world terms one of our goals was to make this problem solving approach accessible and easy to apply in many situations we certainly want students to appreciate the beauty of statistics and connections to so many other disciplines however it is even more important for students to be able to apply problem solving skills to a wide range of academic and career pursuits including business science and technology and education third edition presents long term universal skills for students taking a one or two semester introductory level statistics course examples include guided explanatory solutions that emphasize problem solving techniques example solutions are presented in a numbered step by step format the generous collection and variety of exercises provide ample opportunity for practice and review in a variety of contexts concepts examples and exercises are presented from a practical realistic perspective real and realistic data sets are current and relevant the text uses mathematically correct notation and symbols and precise definitions to clearly illustrate statistical procedures and proper communication this text is designed to help students fully understand the steps in basic statistical arguments emphasizing the importance of assumptions in order to follow valid arguments or identify inaccurate conclusions most importantly students will understand the process of statistical inference a four step process claim experiment likelihood conclusion is used throughout the text to present the smaller pieces of introductory statistics upon which the large essential statistical inference puzzle is built

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written to appeal to students and instructors who appreciate statistics for its precision and logic introductory statistics a problem solving approach helps students learn statistical concepts by using a stepped problem solving approach after completing an introductory statistics course with this textbook students should understand the process of basic statistical arguments they should grasp the importance of assumptions and be able to follow valid arguments or identify inaccurate conclusions most importantly they should understand the process of statistical inference the philosophy of this text is simple statistics is often hard for students and in order to understand concepts the material must be presented in an orderly precise friendly manner it must be easy to read and follow and there must be numerous examples and exercises the text aims to be easy to read down to earth systematic and methodical each new idea builds upon concepts presented earlier a touch of humor is important especially for many students who are afraid of and even dislike mathematics and statistics

an easy to read survey of data analysis linear regression models and analysis of variance the extensive development of the linear model includes the use of the linear model approach to analysis of variance provides a strong link to statistical software packages and is complemented by a thorough overview of theory it is assumed that the reader has the background equivalent to an introductory book in statistical inference can be read easily by those who have had brief exposure to calculus and linear algebra intended for first year graduate students in business social and the biological sciences provides the student with the necessary statistics background for a course in research methodology in addition undergraduate statistics majors will find this text useful as a survey of linear models and their applications

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