

## 1: Introduction to Statistical Investigations

*Introduction to Statistical Investigations 1st Edition* by Nathan Tintle, Beth L. Chance, George W. Cobb, Allan J. Rossman, Soma Roy, Todd Swanson, Jill Vander and Publisher Wiley. Save up to 80% by choosing the eTextbook option for ISBN: ,

Introduction to Statistical Investigations P. Four Pillars of Inference: Strength, Size, Breadth, and Cause 1. How Strong Is the Evidence? How Broadly Do the Results Apply? How Large is the Effect? One Quantitative Variable 7. Theory-Based Approach Unit 3: Analyzing More General Situations 8. Scatterplots and Correlation A six-step process for conducting statistical investigations introduces students to the fundamental concept of statistical significance, along with collecting data and drawing conclusions. Explorations in each chapter incorporate a variety of learning experiences such as shuffling cards, flipping coins, collecting data, running experiments, and using simulations. Randomization-based introduction to statistical inference. Makes use of modern computing and puts the logic of statistical inference at the center of the curriculum. Easy-to-use technology integrated throughout. Easy-to-use web applets enable students to conduct simulations and perform analyses. Instructors may still use statistical software packages, if desired. Real data from genuine studies. Uses real data from genuine research studies throughout the book, taken from a variety of fields of application. Focus on logic and scope of inference. Students are asked to consider questions of logic and scope of inference for every study encountered in the text. WileyPLUS is packed with interactive study tools and resourcesâ€”including the complete online textbookâ€”to give students more value for their money. Based on cognitive science, WileyPLUS with ORION, provides students with a personal, adaptive learning experience so they can build their proficiency on topics and use their study time more effectively.

## 2: Nathan Tintle (Author of Introduction to Statistical Investigations)

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*Introduction to Statistical Investigations, First Edition Workbook* Nathan Tintle. Paperback. 5 offers from \$ Next. Editorial Reviews.

## 4: Applets for Introduction to Statistical Investigations

*Introduction to Statistical Investigations* is an introductory statistics text developed at Hope College, Dordt College, Cal Poly, and Mount Holyoke and the first edition is available from John Wiley & Sons.

## 5: Wiley School Solutions

*Introduction to Statistical Investigations, 1st Edition* leads readers to learn about the process of conducting statistical investigations from data collection, to exploring data, to statistical inference, to drawing appropriate conclusions. The text is designed for a one-semester introductory statistics course.

## 6: Beth L. Chance (Author of Introduction to Statistical Investigations)

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