

## Exploring Statistics Statistics A

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This book provides an overview of the commonly used statistical methodology. It is intended to enable professionals such as medical doctors, engineers, business executives, laboratory technicians, school teachers, and others to understand the basics of statistical thought through self study.

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This edition of Larry Kitchens' EXPLORING STATISTICS is a quintessentially modern introduction to statistics. To an unprecedented degree, the book emphasizes data analysis throughout, continually illustrating key role data analysis plays in modern statistics. Kitchens also stresses hands-on experience, working with real data (more than 400 real data sets are included), and discovery through graphical displays and computer simulations. Preparing students to be both "consumers" and "producers" of statistics, Kitchens' approach gives them the tools and information they need to succeed in both roles.

Learn statistical reasoning and problem solving from a master! Chris Spatz uses a wealth of examples from the social and behavioral sciences, education,

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Lecturers - request an e-inspection copy of this text or contact your local SAGE representative to discuss your course needs. Watch Andy Field's introductory video to Discovering Statistics Using R Keeping the uniquely humorous and self-deprecating style that has made students across the world fall in love with Andy Field's books, Discovering Statistics Using R takes students on a journey of statistical discovery using R, a free, flexible and dynamically changing software tool for data analysis that is becoming increasingly popular across the social and behavioural sciences throughout the world. The journey begins by explaining basic statistical and research concepts before a guided tour of the R software environment. Next you discover the importance of exploring and graphing data, before moving onto statistical tests that are the foundations of the rest of the book (for example correlation and regression). You will then stride confidently into intermediate level analyses such as ANOVA, before ending your journey with advanced techniques such as MANOVA and multilevel models. Although there is enough theory to help you gain the necessary conceptual understanding of what you're doing, the emphasis is on applying what you learn to playful and real-world examples that should make the experience more fun than you might expect. Like its sister textbooks, Discovering Statistics Using R is written in an irreverent style and follows the same ground-breaking structure and pedagogical approach. The core material is augmented by a cast of characters to help the reader on their way, together with hundreds of examples, self-assessment tests to consolidate knowledge, and additional website material for those wanting to learn more. Given this book's accessibility, fun spirit, and use of bizarre real-world research it should be essential for anyone wanting to learn about statistics using the freely-available R software.

Modern statistics is about analysis and interpretation of data, rather than about calculations. Kitchens is about data analysis and interpretation. The books distinguishing aspect is its strong emphasis on data analysis. It features the computer and, to an exceptional degree, graphical data analysis. It also carries data analytic ideas throughout the book, including the chapters on inference, categorical data, regression and ANOVA.

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