

Basic statistical methods

Downie, N. M

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Basic Statistical Methods

Morris Hamburg



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Basic Statistical Methods Norville Morgan Downie, R. W. Heath, 1983 *Statistical Methods* Cheryl Ann Willard, 2020-02-27

Statistical Methods An Introduction to Basic Statistical Concepts and Analysis Second Edition is a textbook designed for students with no prior training in statistics. It provides a solid background of the core statistical concepts taught in most introductory statistics textbooks. Mathematical proofs are deemphasized in favor of careful explanations of statistical constructs. The text begins with coverage of descriptive statistics such as measures of central tendency and variability, then moves on to inferential statistics. Transitional chapters on z scores, probability, and sampling distributions pave the way to understanding the logic of hypothesis testing and the inferential tests that follow. Hypothesis testing is taught through a four-step process. These same four steps are used throughout the text for the other statistical tests presented, including t tests, one and two-way ANOVAs, chi-square, and correlation. A chapter on nonparametric tests is also provided as an alternative when the requirements cannot be met for parametric tests. Because the same logical framework and sequential steps are used throughout the text, a consistency is provided that allows students to gradually master the concepts. Their learning is enhanced further with the inclusion of thought questions and practice problems integrated throughout the chapters. New to the second edition: Chapters on factorial analysis of variance and non-parametric techniques for all data. Additional and updated chapter exercises for students to test and demonstrate their learning. Full instructor resources: test bank questions, Powerpoint slides, and an Instructor Manual.

Basic Statistical Methods and Models for the Sciences Judah Rosenblatt, 2001-12-21

The use of statistics in biology, medicine, engineering, and the sciences has grown dramatically in recent years, and having a basic background in the subject has become a near necessity for students and researchers in these fields. Although many introductory statistics books already exist, too often their focus leans towards theory, and few help readers gain effective experience in using a standard statistical software package. Designed to be used in a first course for graduate or upper-level undergraduate students, *Basic Statistical Methods and Models* builds a practical foundation in the use of statistical tools and imparts a clear understanding of their underlying assumptions and limitations. Without getting bogged down in proofs and derivations, thorough discussions help readers understand why the stated methods and results are reasonable. The use of the statistical software Minitab is integrated throughout the book, giving readers valuable experience with computer simulation and problem-solving techniques. The author focuses on applications and the models appropriate to each problem, while emphasizing Monte Carlo methods, the Central Limit Theorem, confidence intervals, and power functions. The text assumes that readers have some degree of maturity in mathematics, but it does not require the use of calculus. This, along with its very clear explanations, generous number of exercises, and demonstrations of the extensive uses of statistics in diverse areas, applications, make *Basic Statistical Methods and Models* highly accessible to students in a wide range of disciplines.

Understanding and Applying Basic Statistical Methods Using R Rand R.

Wilcox, 2016-05-16 Features a straightforward and concise resource for introductory statistical concepts, methods, and techniques using R. *Understanding and Applying Basic Statistical Methods Using R* uniquely bridges the gap between advances in the statistical literature and methods routinely used by non-statisticians. Providing a conceptual basis for understanding the relative merits and applications of these methods, the book features modern insights and advances relevant to basic techniques in terms of dealing with non-normality, outliers, heteroscedasticity, unequal variances, and curvature. Featuring a guide to R, the book uses R programming to explore introductory statistical concepts and standard methods for dealing with known problems associated with classic techniques. Thoroughly classroom-tested, the book includes sections that focus on either R programming or computational details to help the reader become acquainted with basic concepts and principles essential in terms of understanding and applying the many methods currently available. Covering relevant material from a wide range of disciplines, *Understanding and Applying Basic Statistical Methods Using R* also includes numerous illustrations and exercises that use data to demonstrate the practical importance of multiple perspectives. Discussions on common mistakes such as eliminating outliers and applying standard methods based on means using the remaining data. Detailed coverage on R programming with descriptions on how to apply both classic and more modern methods using R. A companion website with the data and solutions to all of the exercises. *Understanding and Applying Basic Statistical Methods Using R* is an ideal textbook for an undergraduate and graduate level statistics courses in the science and/or social science departments. The book can also serve as a reference for professional statisticians and other practitioners looking to better understand modern statistical methods as well as R programming. Rand R. Wilcox, PhD, is Professor in the Department of Psychology at the University of Southern California, Fellow of the Association for Psychological Science, and an associate editor for four statistics journals. He is also a member of the International Statistical Institute. The author of more than 320 articles published in a variety of statistical journals, he is also the author of eleven other books on statistics. Dr. Wilcox is the creator of WRS Wilcox Robust Statistics, which is an R package for performing robust statistical methods. His main research interest includes statistical methods, particularly robust methods for comparing groups and studying associations.

Statistical Methods Cheryl A. Willard, 2020 *Statistical Methods: An Introduction to Basic Statistical Concepts and Analysis*, Second Edition, is a textbook designed for students with no prior training in statistics. It provides a solid background of the core statistical concepts taught in most introductory statistics textbooks. Mathematical proofs are deemphasized in favor of careful explanations of statistical constructs. The text begins with coverage of descriptive statistics such as measures of central tendency and variability, then moves on to inferential statistics. Transitional chapters on z-scores, probability, and sampling distributions pave the way to understanding the logic of hypothesis testing and the inferential tests that follow. Hypothesis testing is taught through a four-step process. These same four steps are used throughout the text for the other statistical tests presented, including t-tests, one- and two-way ANOVAs, chi-square, and correlation. A chapter on nonparametric

tests is also provided as an alternative when the requirements cannot be met for parametric tests. Because the same logical framework and sequential steps are used throughout the text, a consistency is provided that allows students to gradually master the concepts. Their learning is enhanced further with the inclusion of thought questions and practice problems integrated throughout the chapters. New to the second edition: Chapters on factorial analysis of variance and non-parametric techniques for all data. Additional and updated chapter exercises for students to test and demonstrate their learning. Full instructor resources: test bank questions, Powerpoint slides, and an Instructor Manual.

Basic Statistical Methods for Engineers and Scientists Adam M. Neville, John B. Kennedy, 1964

Basic Statistical Methods with Application* Sharma Hl, 2004-01-01

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Basic statistical methods Patricia Downie, R. W. Heath, 1970

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Basic Statistical Analysis Richard C. Sprinthal,1997 A textbook for a one semester introductory statistics course for students in psychology or other social and health sciences and with the addition of new material for majors in education and criminal justice as well First published in 1982 and revised from the 1994 edition with includes new chapters on tests and measurements additional table entries for the t test and Pearson r more data problems and a new appendix section on writing and typing a statistical research paper with the APA notation that is used throughout The enclosed 3 5 disk is for an IBM PC Annotation copyright by Book News Inc Portland OR

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Basic Statistical Methods Winston Ashton Richards,1986

Study Guidebook to Accompany Basic Statistical Methods Norville Morgan Downie,1974

Basic Statistical Techniques for Medical and Other Professionals David Smith,2021-10-24 We are bombarded with statistical data each and every day and healthcare professionals are no exception All sectors of healthcare rely on data provided by insurance companies consultants research firms and government to help them make a host of decisions regarding the delivery of medical services But while these health professionals rely on data do they really make the best use of the information Not if they fail to understand whether the assumptions behind the formulas generating the numbers make sense Not if they don t understand that the world of healthcare is flooded with inaccurate misleading and even dangerous statistics The purpose of this book is to provide members of medical and other professions including scientists and engineers with a basic understanding of statistics and probability together with an explanation and worked examples of the techniques It does not seek to confuse the reader with in depth mathematics but provides basic methods for interpreting data and making inferences The worked examples are medically based but the principles apply to the analysis of any numerical data

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Statistical Analysis Sprinthall,1997-01-01 **Basic Statistics for the Behavioral Sciences** Kenneth D. Hopkins,Gene V. Glass,B. R. Hopkins,1987 Though briefer than *Statistical Methods for Educational and Psychology* Third Edition the approach of BSBS III is the same conceptual rather than mathematical The authors stress the understanding applications and interpretation of concepts rather than derivation and proof or hand computation **Basic Statistics for Social Research** Robert A. Hanneman, Augustine J. Kposowa, Mark D. Riddle,2012-12-04 A core statistics text that emphasizes logical inquiry not math Basic Statistics for Social Research teaches core general statistical concepts and methods that all social science majors must master to understand and do social research Its use of mathematics and theory are deliberately limited as the authors focus on the use of concepts and tools of statistics in the analysis of social science data rather than on the mathematical and computational aspects Research questions and applications are taken from a wide variety of subfields in sociology and each chapter is organized around one or more general ideas that are explained at its beginning and then applied in increasing detail in the body of the text Each chapter contains instructive features to aid students in understanding and mastering the various statistical approaches presented in the book including Learning objectives Check quizzes after many sections and an answer key at the end of the chapter Summary Key terms End of chapter exercises SPSS exercises in select chapters Ancillary materials for both the student and the instructor are available and include a test bank for instructors and downloadable video tutorials for students **Basic Statistical Methods** E. O. Esan,1995 *Basic Statistics* Morris Hamburg,1974 *Basic Statistics in Multivariate Analysis* Karen A. Randolph,Laura L. Myers,2013-03-07 This pocket guide introduces readers to linear regression analysis analysis of variance and covariance and path analysis with an emphasis on the basic statistics It prepares doctoral students and early career social work researchers with limited statistics exposure in the use of multivariate methods by providing an easy to understand presentation

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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Basic Statistical Methods**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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