

Introduction to Statistical Concepts



An Introduction To Statistical Concepts

**David Ray Anderson, Dennis J.
Sweeney, Thomas Arthur Williams**



An Introduction To Statistical Concepts:

An Introduction to Statistical Concepts Richard G Lomax,Debbie L. Hahs-Vaughn,2013-06-19 This comprehensive flexible text is used in both one and two semester courses to review introductory through intermediate statistics Instructors select the topics that are most appropriate for their course Its conceptual approach helps students more easily understand the concepts and interpret SPSS and research results Key concepts are simply stated and occasionally reintroduced and related to one another for reinforcement Numerous examples demonstrate their relevance This edition features more explanation to increase understanding of the concepts Only crucial equations are included In addition to updating throughout the new edition features New co author Debbie L Hahs Vaughn the 2007 recipient of the University of Central Florida s College of Education Excellence in Graduate Teaching Award A new chapter on logistic regression models for today s more complex methodologies More on computing confidence intervals and conducting power analyses using G Power Many more SPSS screenshots to assist with understanding how to navigate SPSS and annotated SPSS output to assist in the interpretation of results Extended sections on how to write up statistical results in APA format New learning tools including chapter opening vignettes outlines and a list of key concepts many more examples tables and figures boxes and chapter summaries More tables of assumptions and the effects of their violation including how to test them in SPSS 33% new conceptual computational and all new interpretative problems A website that features PowerPoint slides answers to the even numbered problems and test items for instructors and for students the chapter outlines key concepts and datasets that can be used in SPSS and other packages and more Each chapter begins with an outline a list of key concepts and a vignette related to those concepts Realistic examples from education and the behavioral sciences illustrate those concepts Each example examines the procedures and assumptions and provides instructions for how to run SPSS including annotated output and tips to develop an APA style write up Useful tables of assumptions and the effects of their violation are included along with how to test assumptions in SPSS Stop and Think boxes provide helpful tips for better understanding the concepts Each chapter includes computational conceptual and interpretive problems The data sets used in the examples and problems are provided on the web Answers to the odd numbered problems are given in the book The first five chapters review descriptive statistics including ways of representing data graphically statistical measures the normal distribution and probability and sampling The remainder of the text covers inferential statistics involving means proportions variances and correlations basic and advanced analysis of variance and regression models Topics not dealt with in other texts such as robust methods multiple comparison and nonparametric procedures and advanced ANOVA and multiple and logistic regression models are also reviewed Intended for one or two semester courses in statistics taught in education and or the behavioral sciences at the graduate and or advanced undergraduate level knowledge of statistics is not a prerequisite A rudimentary knowledge of algebra is required

An Introduction to Statistical Concepts Debbie L. Hahs-Vaughn,Richard Lomax,2020-02-03 The new

edition of *An Introduction to Statistical Concepts* is designed to help students really understand statistical concepts the situations in which they can be used and how to apply them to data. Hahs Vaughn and Lomax discuss the most popular along with many of the lesser known procedures and models whilst also exploring nonparametric procedures used when standard assumptions are violated. They provide in depth coverage of testing assumptions and highlight several online tools for computing statistics e.g. effect sizes and their confidence intervals and power. This comprehensive flexible and accessible text includes a new chapter on mediation and moderation expanded coverage of effect sizes and discussions of sensitivity specificity false positive and false negative along with using the receiver operator characteristic ROC curve. In addition to instructions and screen shots for using SPSS new to this edition is annotated script for using R. This book noted for its crystal clear explanations and its inclusion of only the most crucial equations is an invaluable resource for students undertaking a course in statistics in any number of social science and behavioral disciplines from education business communication exercise science psychology sociology and more.

Statistical Concepts - A First Course Debbie L. Hahs-Vaughn, 2020-01-20

Statistical Concepts A First Course presents the first 10 chapters from *An Introduction to Statistical Concepts Fourth Edition*. Designed for first and lower level statistics courses this book communicates a conceptual intuitive understanding of statistics that does not assume extensive or recent training in mathematics and only requires a rudimentary knowledge of algebra. Covering the most basic statistical concepts this book is designed to help readers really understand statistical concepts in what situations they can be applied and how to apply them to data. Specifically the text covers basic descriptive statistics including ways of representing data graphically statistical measures that describe a set of data the normal distribution and other types of standard scores and an introduction to probability and sampling. The remainder of the text covers various inferential tests including those involving tests of means e.g. t tests proportions variances and correlations. Providing accessible and comprehensive coverage of topics suitable for an undergraduate or graduate course in statistics this book is an invaluable resource for students undertaking an introductory course in statistics in any number of social science and behavioral science disciplines.

Statistical Concepts Richard G. Lomax, 2007

Statistical Concepts Third Edition consists of the last 8 chapters of Richard Lomax's best selling text *An Introduction to Statistical Concepts Second Edition*. Designed for a second course in statistics Lomax's comprehensive and flexible coverage allows instructors to pick and choose those topics most appropriate for their course. It includes topics not found in competing texts such as the non parametric and modern alternative procedures and advanced analysis of variance ANOVA and regression models. Its intuitive approach helps students more easily understand the concepts and interpret software results. Throughout the text the author demonstrates how many statistical concepts relate to one another. Only the most crucial equations are included. The new edition features SPSS sections throughout with input output and APA style write ups using the book's dataset a CD with every example and problem dataset used in the text in SPSS format more information on confidence intervals effect size measures power and

regression models a revised sequence of the regression and ANOVA chapters for enhanced conceptual flow de emphasized computations to provide more discussion of concepts and software more problems with more realistic data and a greater emphasis on interpretation an Instructor s Resource CD with all of the solutions to the problems and other teaching aids Statistical Concepts Third Edition covers a number of ANOVA and regression models one factor multiple comparison factorial ANCOVA random and mixed effect hierarchical and randomized blocks and simple and multiple regression Realistic examples from education and the behavioral sciences illustrate the concepts Each example includes an examination of the various procedures and necessary assumptions tips on developing an APA style write up and sample SPSS output Useful tables of assumptions and the effects of their violation are included along with how to test assumptions in SPSS Each chapter concludes with conceptual and computational problems about a third of which are new to this edition Answers to the odd numbered problems are provided Intended for the second or intermediate course in statistics taught in education and or behavioral science departments usually found at the master s or doctoral level and occasionally at the undergraduate level A prerequisite of descriptive statistics through t tests is assumed

Statistical Concepts - A Second Course Debbie L. Hahs-Vaughn, Richard G. Lomax, 2013-06-19 Statistical Concepts consists of the last 9 chapters of An Introduction to Statistical Concepts 3rd ed Designed for the second course in statistics it is one of the few texts that focuses just on intermediate statistics The book highlights how statistics work and what they mean to better prepare students to analyze their own data and interpret SPSS and research results As such it offers more coverage of non parametric procedures used when standard assumptions are violated since these methods are more frequently encountered when working with real data Determining appropriate sample sizes is emphasized throughout Only crucial equations are included The new edition features New co author Debbie L Hahs Vaughn the 2007 recipient of the University of Central Florida s College of Education Excellence in Graduate Teaching Award A new chapter on logistic regression models for today s more complex methodologies Much more on computing confidence intervals and conducting power analyses using G Power All new SPSS version 19 screenshots to help navigate through the program and annotated output to assist in the interpretation of results Sections on how to write up statistical results in APA format and new templates for writing research questions New learning tools including chapter opening vignettes outlines a list of key concepts Stop and Think boxes and many more examples tables and figures More tables of assumptions and the effects of their violation including how to test them in SPSS 33% new conceptual computational and all new interpretative problems A website with Power Points answers to the even numbered problems detailed solutions to the odd numbered problems and test items for instructors and for students the chapter outlines key concepts and datasets Each chapter begins with an outline a list of key concepts and a research vignette related to the concepts Realistic examples from education and the behavioral sciences illustrate those concepts Each example examines the procedures and assumptions and provides tips for how to run SPSS and develop an APA style write up Tables of

assumptions and the effects of their violation are included along with how to test assumptions in SPSS Each chapter includes computational conceptual and interpretive problems Answers to the odd numbered problems are provided The SPSS data sets that correspond to the book s examples and problems are available on the web The book covers basic and advanced analysis of variance models and topics not dealt with in other texts such as robust methods multiple comparison and non parametric procedures and multiple and logistic regression models Intended for courses in intermediate statistics and or statistics II taught in education and or the behavioral sciences predominantly at the master s or doctoral level Knowledge of introductory statistics is assumed

An Introduction to Statistical Concepts for Education and Behavioral Sciences Richard G. Lomax,2001

An Introduction to Statistical Concepts Debbie L. Hahs-Vaughn,Richard Lomax,2020-02-03 The new edition of An Introduction to Statistical Concepts is designed to help students really understand statistical concepts the situations in which they can be used and how to apply them to data Hahs Vaughn and Lomax discuss the most popular along with many of the lesser known procedures and models whilst also exploring nonparametric procedures used when standard assumptions are violated They provide in depth coverage of testing assumptions and highlight several online tools for computing statistics e g effect sizes and their confidence intervals and power This comprehensive flexible and accessible text includes a new chapter on mediation and moderation expanded coverage of effect sizes and discussions of sensitivity specificity false positive and false negative along with using the receiver operator characteristic ROC curve In addition to instructions and screen shots for using SPSS new to this edition is annotated script for using R This book noted for its crystal clear explanations and its inclusion of only the most crucial equations is an invaluable resource for students undertaking a course in statistics in any number of social science and behavioral disciplines from education business communication exercise science psychology sociology and more

Introduction to Statistics David Ray Anderson,Dennis J. Sweeney,Thomas Arthur Williams,1991

Probability & Statistical Concepts:an Introduction , *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

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