

7. (Two-sample t test) Let X_1, \dots, X_m and Y_1, \dots, Y_n be two random samples from two normal population $N(\mu_X, \sigma_X^2)$ and $N(\mu_Y, \sigma_Y^2)$ where σ_X^2 and σ_Y^2 are **unknown** but an assumption that $\sigma_X^2 = \sigma_Y^2 = \sigma^2$ holds. Consider the hypothesis testing problem

$$H_0 : \mu_X = \mu_Y \quad \text{versus} \quad H_1 : \mu_X \neq \mu_Y$$

- (a) Derive the likelihood ratio test for this problem. Show that the derived test can be based on the statistic

$$T = \frac{\bar{X} - \bar{Y}}{S_p / \sqrt{\frac{1}{m} + \frac{1}{n}}}$$

where

$$S_p^2 = \frac{(m-1)S_X^2 + (n-1)S_Y^2}{m+n-2}$$

is the pooled variance estimate.

- (b) Consider how to deal with this testing problem if the assumption that $\sigma_X^2 = \sigma_Y^2 = \sigma^2$ is removed.
- (c) Can we use the two-sample t test to test a paired-sample? If yes, state how; if no, state why.

T Test Examples And Solutions

Mark Harmon



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Introductory Business Statistics (paperback, B&w) Alexander Holmes,Susan Dean,Barbara Illowsky,2023-06-30 Printed in b w Introductory Business Statistics is designed to meet the scope and sequence requirements of the one semester statistics course for business economics and related majors Core statistical concepts and skills have been augmented with practical business examples scenarios and exercises The result is a meaningful understanding of the discipline which will serve students in their business careers and real world experiences

t-Tests in Excel - The Excel Statistical Master Mark Harmon,2011-02-15 56 pages of clear and simple yet complete instructions about what t tests are how and when to use them and how to set them up and solve them in Excel This e manual provides a thorough explanation of all of the major types of t tests and their underlying formulas Before you even begin to solve t tests in Excel the e manual ensures that you have a solid intuitive grasp of what each of the different variations of t tests do and when each should be used The e manual shows you how to do these t tests by hand and also in Excel All of the t tests formulas and functions built in to Excel are explained in deep detail All of problems are solved using the built in Excel t tests with lots of screenshots for complete clarity A number of the problems also have their t values and p values calculated by hand so you can also see how it would be done manually The instructions are clear and easy to follow but at the graduate level If you are currently taking a difficult graduate level statistics course that covers t tests you will find this e manual to be an outstanding course supplement that will explain t tests much more clearly than your textbook does If you are a business manager you will really appreciate how easily and clearly this e manual will show you how you can set up t tests in Excel to solve difficult statistical problems on your job This e manual will make you an Excel Statistical Master of the t test

Learning Statistics with R Daniel Navarro,2013-01-13 Learning Statistics with R covers the contents of an introductory statistics class as typically taught to undergraduate psychology students focusing on the use of the R statistical software and adopting a light conversational style throughout The book discusses how to get started in R and gives an introduction to data manipulation and writing scripts From a statistical perspective the book discusses descriptive statistics and graphing first followed by chapters on probability theory sampling and estimation and null hypothesis testing After introducing the theory the book covers the analysis of contingency tables t tests ANOVAs and regression Bayesian statistics are covered at the end of the book For more information and the opportunity to check the book out before you buy visit <http://ua.edu/au/ccs/teaching/lsr> or <http://learningstatisticswithr.com>

Methods Of Statistical Analysis C H Goulden,2023-07-22 This comprehensive and accessible book covers all the basic statistical methods necessary for undergraduate and postgraduate courses in statistical analysis including analysis of variance regression analysis survival analysis and multidimensional scaling It also includes a detailed introduction to the R statistical computing environment This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

Statistical Inference: Testing Of Hypotheses Srivastava & Srivastava,Manoj Kumar Srivastava,2009-12 it emphasizes on J Neyman and Egon Pearson s mathematical foundations of hypothesis testing which is one of the finest methodologies of reaching conclusions on population parameter Following Wald and Ferguson s approach the book presents Neyman Pearson theory under broader premises of decision theory resulting into simplification and generalization of results On account of smooth mathematical development of this theory the book outlines the main result on Lebesgue theory in abstract spaces prior to rigorous theoretical developments on most powerful MP uniformly most powerful UMP and UMP unbiased tests for different types of testing problems Likelihood ratio tests their large sample properties to variety of testing situations and connection between confidence estimation and testing of hypothesis have been discussed in separate chapters The book illustrates simplification of testing problems and reduction in dimensionality of class of tests resulting into existence of an optimal test through the principle of sufficiency and invariance It concludes with rigorous theoretical developments on non parametric tests including their optimality asymptotic relative efficiency consistency and asymptotic null distribution

Introductory Statistics Openstax,Barbara Illowsky,Susan Dean,2022-03-23 Introductory Statistics follows scope and sequence requirements of a one semester introduction to statistics course and is geared toward students majoring in fields other than math or engineering The text assumes some knowledge of intermediate algebra and focuses on statistics application over theory Introductory Statistics includes innovative practical applications that make the text relevant and accessible as well as collaborative exercises technology integration problems and statistics labs Senior Contributing Authors Barbara Illowsky De Anza College Susan Dean De Anza College Contributing Authors Daniel Birmajer Nazareth College Bryan Blount Kentucky Wesleyan College Sheri Boyd Rollins College Matthew Einsohn Prescott College James Helmreich Marist College Lynette Kenyon Collin County Community College Sheldon Lee Viterbo University Jeff Taub Maine Maritime Academy

Statistics Using Technology, Second Edition Kathryn Kozak,2015-12-12 Statistics With Technology Second Edition is an introductory statistics textbook It uses the TI 83 84 calculator and R an open source statistical software for all calculations Other technology can also be used besides the TI 83 84 calculator and the software R but these are the ones that are presented in the text This book presents probability and statistics from a more conceptual approach and focuses less on computation Analysis and interpretation of data is more important than how to compute basic statistical values

Statistics E. E. Bassett, 2000 What is most valuable about this book is the very high quality of the model solutions It is a problem book for those teaching or learning a first course in mathematical statistics This one is outstandingly good and highly recommended Goeff Cohen University of Edinburgh Scotland The authors of this useful book take the view that the ability to solve practical problems is fundamental to an understanding of statistical techniques The book is designed to be read alongside a standard text I expect it is likely to be most useful to the teacher or to the able student forced to work largely alone David Green This book not only provides a solution to each problem set but gives notes about that solution These notes should help students to understand the reasoning behind the techniques used so giving them confidence to deal with problems of a similar nature This book should prove a valuable addition to the library of students and teachers of statistics M J G Ansell Hatfield Polytechnic The book consists of a series of examples each followed by one or more alternative solutions and accompanying notes The solutions themselves are useful models The notes go one stage further and explain why particular techniques were chosen to solve each problem This approach may help to overcome the common difficulty of deciding which method to choose when answering examination questions The book is easy to read and suitable for individual study Richard J Field These notes provide fascinating insights into the process that experienced statisticians go through in order to solve a problem Students and maybe some instructors will benefit greatly from going through the solutions and the notes in this book Gudmund R Iversen Swarthmore College The approach of the authors is to improve a student's understanding of statistics and to help students appreciate which techniques might be appropriate for any problem Zentralblatt Math 2001

Statistics for the Social Sciences R. Mark Sirkin, 1999-05-14 Do your students lack confidence in handling quantitative work Do they get confused about how to enter statistical data on SAS and SPSS programs This Second Edition of Mark Sirkin's popular textbook is the solution for these dilemmas The book progresses from concepts that require little computational work to the more demanding It emphasizes utilization so that students appreciate the usefulness of statistics and shows how the interpretation of data is related to the methods by which data was obtained The author includes coverage of the scientific method levels of measurement and the interpretation of tables

Introductory Statistics Douglas S. Shafer, 2022

Statistical Inference via Data Science: A Modern Dive into R and the Tidyverse Chester Ismay, Albert Y. Kim, 2019-12-23 Statistical Inference via Data Science A Modern Dive into R and the Tidyverse provides a pathway for learning about statistical inference using data science tools widely used in industry academia and government It introduces the tidyverse suite of R packages including the ggplot2 package for data visualization and the dplyr package for data wrangling After equipping readers with just enough of these data science tools to perform effective exploratory data analyses the book covers traditional introductory statistics topics like confidence intervals hypothesis testing and multiple regression modeling while focusing on visualization throughout Features Assumes minimal prerequisites notably no prior calculus nor coding experience Motivates theory using real world data including all domestic flights leaving New York City in 2013 the Gapminder project and the data journalism website FiveThirtyEight.com Centers on simulation based approaches to statistical inference rather than mathematical formulas Uses the infer package for tidy and transparent statistical inference to construct confidence intervals and conduct hypothesis tests via the bootstrap and permutation methods Provides all code and output embedded directly in the text also available in the online version at moderndive.com This book is intended for individuals who would like to simultaneously start developing their data science toolbox and start learning about the inferential and modeling tools used in much of modern day research The book can be used in methods and data science courses and first courses in statistics at both the undergraduate and graduate levels

International Encyclopedia of Statistical Science Miodrag Lovric,2010-12-01 The goal of this book is multidimensional a to help reviving Statistics education in many parts in the world where it is in crisis For the first time authors from many developing countries have an opportunity to write together with the most prominent world authorities The editor has spent several years searching for the most reputable statisticians all over the world International contributors are either presidents of the local statistical societies or head of the Statistics department at the main university or the most distinguished statisticians in their countries b to enable any non statistician to obtain quick and yet comprehensive and highly understandable view on certain statistical term method or application c to enable all the researchers managers and practitioners to refresh their knowledge in Statistics especially in certain controversial fields d to revive interest in statistics among students since they will see its usefulness and relevance in almost all branches of Science

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Using Statistics in the Social and Health Sciences with SPSS and Excel Martin Lee Abbott, 2016-07-28 Provides a step by step approach to statistical procedures to analyze data and conduct research with detailed sections in each chapter explaining SPSS and Excel applications This book identifies connections between statistical applications and research design using cases examples and discussion of specific topics from the social and health sciences Researched and class tested to ensure an accessible presentation the book combines clear step by step explanations for both the novice and professional alike to understand the fundamental statistical practices for organizing analyzing and drawing conclusions from research data in their field The book begins with an introduction to descriptive and inferential statistics and then acquaints readers with important features of statistical applications SPSS and Excel that support statistical analysis and decision making Subsequent chapters treat the procedures commonly employed when working with data across various fields of social science research Individual chapters are devoted to specific statistical procedures each ending with lab application exercises that pose research questions examine the questions through their application in SPSS and Excel and conclude with a brief research report that outlines key findings drawn from the results Real world examples and data from social and health sciences research are used throughout the book allowing readers to reinforce their comprehension of the material Using Statistics in the Social and Health Sciences with SPSS and Excel includes Use of straightforward procedures and examples that help students focus on understanding of analysis and interpretation of findings Inclusion of a data lab section in each chapter that provides relevant clear examples Introduction to advanced statistical procedures in chapter sections e g regression diagnostics and separate chapters e g multiple linear regression for greater relevance to real world research needs Emphasizing applied statistical analyses this book can serve as the primary text in undergraduate and graduate university courses within departments of sociology psychology urban studies health sciences and public health as well as other related departments It will also be useful to statistics practitioners through extended sections using SPSS and Excel for analyzing data

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Modern Statistics with R MANS. THULIN,2024-08-13 The past decades have transformed the world of statistical data analysis with new methods new types of data and new computational tools Modern Statistics with R introduces you to key parts of this modern statistical toolkit It teaches you Data wrangling importing formatting reshaping merging and filtering data in R Exploratory data analysis using visualisations and multivariate techniques to explore datasets Statistical inference modern methods for testing hypotheses and computing confidence intervals Predictive modelling regression models and machine learning methods for prediction classification and forecasting Simulation using simulation techniques for sample size computations and evaluations of statistical methods Ethics in statistics ethical issues and good statistical practice R programming writing code that is fast readable and hopefully free from bugs No prior programming experience is necessary Clear explanations and examples are provided to accommodate readers at all levels of familiarity with statistical principles and coding practices A basic understanding of probability theory can enhance comprehension of certain concepts discussed within this book In addition to plenty of examples the book includes more than 200 exercises with fully worked solutions available at www.modernstatisticswithr.com

Lean UX Jeff Gothelf,Josh Seiden,2016-09-12 UX design has traditionally been deliverables based Wireframes site maps flow diagrams content inventories taxonomies mockups helped define the practice in its infancy Over time however this deliverables heavy process has put UX designers in the deliverables business Many are now measured and compensated for the depth and breadth of their deliverables instead of the quality and success of the experiences they design Designers have become documentation subject matter experts known for the quality of the documents they create instead of the end state experiences being designed and developed So what s to be done This practical book provides a roadmap and set of practices and principles that will help you keep your focus on the the experience back rather than the deliverables Get a tactical understanding of how to successfully integrate Lean and UX Design Find new material on business modeling and outcomes to help teams work more strategically Delve into the new chapter on experiment design and Take advantage of updated examples and case studies

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The Basic Practice of Statistics David S. Moore,2010 This is a clear and innovative overview of statistics which emphasises major ideas essential skills and real life data The organisation and design has been improved for the fifth edition coverage of engaging real world topics has been increased and content has been updated to appeal to today s trends and research

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