

Data Analysis And Statistical Inference

Introduction:

The research question is as follows:

Did the sex of an individual affect the highest degree obtained by an individual in the year 2000?

I'm trying to find a relationship between these two variables, whether they are dependent on each other using data analysis and statistical inference tools.

This relationship is important to others as well as it gives us an idea about the attitude and behaviour of the society pertaining to the highest degree obtained by an individual sex in the population. In other words, did the sex of a person affect the highest degree achieved by that person in the year 2000?

Data:

I'm analyzing the GSS dataset for this research.

General Social Survey monitored the American societal change and it's complexity from the year 1972 to 2012. GSS questions cover a diverse range of issues including national spending priorities, sex, degree, crime and punishment, race relations, quality of life etc.

The cases in this survey include randomly surveyed people from America from the year 1972 to 2012 of which I'm analyzing the cases in the year 2000.

The variables I'm using are sex and degree. They are both categorical variables. Sex contains 2 levels and degree contains 5 levels.

This is an observational study. This is a survey conducted by GSS and since we are not assigning any conditions to any control, we can conclude that it is an observational study.

The population of interest includes people surveyed in the year 2000. Since this is a random survey, we can generalize to the population but we must take into account the bias of people surveyed. The survey may not truly reflect the opinion of the general population.

This data show a co-relation between two variables. Co-relation does not imply causation. We can imply causation using an experimental study.

Exploratory data analysis:

Since my research question deals with the year 2000, I subset all the cases belonging to the year 2000 into a new data frame:

```
newdata <- gss[gss$year==2000,]
```

And I'm only using the sex and degree variable, therefore I eliminate all the other columns using subset function:

```
newdata <- newdata[,c("sex","degree")]
```

The first 10 rows of the newdata is displayed below:

```
##           sex           degree
## 38117   Male      Bachelor
## 38118 Female    High School
## 38119 Female    High School
```

Introduction To Data Analysis And Statistical Inference

Rafael A. Irizarry



Introduction To Data Analysis And Statistical Inference:

Introduction to Data Analysis and Statistical Inference Rand Corporation, John E. Rolph, Carl Morris, 1970

Introduction to Data Analysis and Statistical Inference Carl N. Morris, 1992 *Introduction to Data Science* Rafael A. Irizarry, 2019-11-12 Introduction to Data Science Data Analysis and Prediction Algorithms with R introduces concepts and skills that can help you tackle real world data analysis challenges It covers concepts from probability statistical inference linear regression and machine learning It also helps you develop skills such as R programming data wrangling data visualization predictive algorithm building file organization with UNIX Linux shell version control with Git and GitHub and reproducible document preparation This book is a textbook for a first course in data science No previous knowledge of R is necessary although some experience with programming may be helpful The book is divided into six parts R data visualization statistics with R data wrangling machine learning and productivity tools Each part has several chapters meant to be presented as one lecture The author uses motivating case studies that realistically mimic a data scientist's experience He starts by asking specific questions and answers these through data analysis so concepts are learned as a means to answering the questions Examples of the case studies included are US murder rates by state self reported student heights trends in world health and economics the impact of vaccines on infectious disease rates the financial crisis of 2007 2008 election forecasting building a baseball team image processing of hand written digits and movie recommendation systems The statistical concepts used to answer the case study questions are only briefly introduced so complementing with a probability and statistics textbook is highly recommended for in depth understanding of these concepts If you read and understand the chapters and complete the exercises you will be prepared to learn the more advanced concepts and skills needed to become an expert A complete solutions manual is available to registered instructors who require the text for a course *Statistics and Data Analysis* Andrew F. Siegel, 1988-01-18 An introductory text for nontechnical students that integrates traditional statistical inference with the more modern idea of data analysis Material begins with simple data sets and proceeds to those with more structure Examples are plentiful and have been chosen from diverse fields making the subject accessible to students of any academic field Contains many pictures as well as detailed calculations with step by step instructions and formulas that indicate in mathematical notation exactly what is being done At the end of each chapter is a brief summary which reviews the material and explains key terms Following this are questions which help readers review main new concepts and ideas and practice problems many with real data sets Requires limited background in mathematics

Exploring Statistics Larry J. Kitchens, Anita Narvarte Kitchens, 1997-04-15 The Statistics Tutor consists of three parts A prepares the student mentally for studying statistics by offering organizational and study aids B contains chapter summaries definitions and two practice tests for each chapter and C provides the solutions for the odd numbered problems in the text

An Introduction to Data Analysis Tiffany Bergin, 2018-10-15 Covering the general process of data analysis to finding

collecting organizing and presenting data this book offers a complete introduction to the fundamentals of data analysis Using real world case studies as illustrations it helps readers understand theories behind and develop techniques for conducting quantitative qualitative and mixed methods data analysis With an easy to follow organization and clear jargon free language it helps readers not only become proficient data analysts but also develop the critical thinking skills necessary to assess analyses presented by others in both academic research and the popular media It includes advice on Data analysis frameworks Validity and credibility of data Sampling techniques Data management The big data phenomenon Data visualisation Effective data communication Whether you are new to data analysis or looking for a quick reference guide to key principles of the process this book will help you uncover nuances complexities patterns and relationships among all types of data

An Introduction to Statistical Inference and Its Applications with R Michael W. Trosset, 2009-06-23 Emphasizing concepts rather than recipes An Introduction to Statistical Inference and Its Applications with R provides a clear exposition of the methods of statistical inference for students who are comfortable with mathematical notation Numerous examples case studies and exercises are included R is used to simplify computation create figures

Introduction to Statistics and Data Analysis Christian Heumann, Michael Schomaker, Shalabh, 2023-01-30 Now in its second edition this introductory statistics textbook conveys the essential concepts and tools needed to develop and nurture statistical thinking It presents descriptive inductive and explorative statistical methods and guides the reader through the process of quantitative data analysis This revised and extended edition features new chapters on logistic regression simple random sampling including bootstrapping and causal inference The text is primarily intended for undergraduate students in disciplines such as business administration the social sciences medicine politics and macroeconomics It features a wealth of examples exercises and solutions with computer code in the statistical programming language R as well as supplementary material that will enable the reader to quickly adapt the methods to their own applications

Statistics and Data Analysis, Student Guide Andrew F. Siegel, 1988-03-03 An introductory text for nontechnical students that integrates traditional statistical inference with the more modern idea of data analysis Material begins with simple data sets and proceeds to those with more structure Examples are plentiful and have been chosen from diverse fields making the subject accessible to students of any academic field Contains many pictures as well as detailed calculations with step by step instructions and formulas that indicate in mathematical notation exactly what is being done At the end of each chapter is a brief summary which reviews the material and explains key terms Following this are questions which help readers review main new concepts and ideas and practice problems many with real data sets Requires limited background in mathematics

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machine learning neural networks statistics pattern recognition knowledge based systems knowledge acquisition information retrieval high performance computing and data visualization

Teaching and Learning Mathematics Online James P. Howard, II, John F. Beyers, 2020-05-10 Online education has become a major component of higher education worldwide In mathematics and statistics courses there exists a number of challenges that are unique to the teaching and learning of mathematics and statistics in an online environment These challenges are deeply connected to already existing difficulties related to math anxiety conceptual understanding of mathematical ideas communicating mathematically and the appropriate use of technology Teaching and Learning Mathematics Online bridges these issues by presenting meaningful and practical solutions for teaching mathematics and statistics online It focuses on the problems observed by mathematics instructors currently working in the field who strive to hone their craft and share best practices with our professional community The book provides a set of standard practices improving the quality of online teaching and the learning of mathematics Instructors will benefit from learning new techniques and approaches to delivering content Features Based on the experiences of working educators in the field Assimilates the latest technology developments for interactive distance education Focuses on mathematical education for developing early mathematics courses

An Introduction to Probability and Statistics Vijay K. Rohatgi, A. K. Md. Ehsanes Saleh, 2011-09-15 The second edition of a well received book that was published 24 years ago and continues to sell to this day An Introduction to Probability and Statistics is now revised to incorporate new information as well as substantial updates of existing material

Introductory Applied Statistics Bruce Blaine, 2023-05-05 This book offers an introduction to applied statistics through data analysis integrating statistical computing methods It covers robust and non robust descriptive statistics used in each of four bivariate statistical models that are commonly used in research ANOVA proportions regression and logistic The text teaches statistical inference principles using resampling methods such as randomization and bootstrapping covering methods for hypothesis testing and parameter estimation These methods are applied to each statistical model introduced in preceding chapters Data analytic examples are used to teach statistical concepts throughout and students are introduced to the R packages and functions required for basic data analysis in each of the four models The text also includes introductory guidance to the fundamentals of data wrangling as well as examples of write ups so that students can learn how to communicate findings Each chapter includes problems for practice or assessment Supplemental instructional videos are also available as an additional aid to instructors or as a general resource to students This book is intended for an introductory or basic statistics course with an applied focus or an introductory analytics course at the undergraduate level in a two year or four year institution This can be used for students with a variety of disciplinary backgrounds from business to the social sciences to medicine No sophisticated mathematical background is required

Food and Nutrition Paul Fieldhouse, *Forecasting with Dynamic Regression Models* Alan Pankratz, 2012-01-20 One of the most widely used tools in statistical forecasting single equation regression models is

examined here A companion to the author's earlier work *Forecasting with Univariate Box Jenkins Models Concepts and Cases* the present text pulls together recent time series ideas and gives special attention to possible intertemporal patterns distributed lag responses of output to input series and the auto correlation patterns of regression disturbance It also includes six case studies

Impurity Scattering in Metallic Alloys Joginder Singh Galsin, 2002 Theoretical understanding of electronic properties of metallic alloys is of great importance from both fundamental and technological points of view

Statistics and Data Analysis Essentials Jayant Ramaswamy, 2025-02-20 *Statistics and Data Analysis Essentials* is a comprehensive guide that helps readers master statistical concepts and their practical applications Crafted by experts this textbook combines clear explanations real world examples and engaging exercises to enhance learning We cover a broad spectrum of topics including descriptive statistics inferential statistics regression analysis and hypothesis testing making each section accessible to learners of all levels Real life case studies from diverse fields such as economics psychology biology and engineering demonstrate the relevance of statistical methods Each chapter offers exercises from basic calculations to complex data analysis tasks helping readers practice and solidify their skills A detailed glossary provides clear definitions of key statistical terms and additional resources including datasets and software tutorials are available to further support the learning experience *Statistics and Data Analysis Essentials* is ideal for undergraduate and graduate students as well as professionals and researchers looking to enhance their statistical expertise for practical applications

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SAS for Forecasting Time Series John C. Brocklebank, David A. Dickey, 2003-07-14 Easy to read and comprehensive this book shows how the SAS System performs multivariate time series analysis and features the advanced SAS procedures STATSPACE ARIMA and SPECTRA The interrelationship of SAS ETS procedures is demonstrated with an accompanying discussion of how the choice of a procedure depends on the data to be analysed and the results desired Other topics covered include detecting sinusoidal components in time series models and performing bivariate correlation spectral analysis and comparing the results with the standard transfer

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