

Statistics Cheat Sheet

Mr. Roth, Mar 2004

1. Fundamentals

- a. Population – Everybody to be analysed
 - Parameter - # summarizing Pop
- b. Sample – Subset of Pop we collect data on
 - Statistics - # summarizing Sample
- c. Quantitative Variables – a number
 - Discrete – countable (# cars in family)
 - Continuous – Measurements – always # between
- d. Qualitative
 - Nominal – just a name
 - Ordinal – Order matters (low, mid, high)

Choosing a Sample

- Sample Frame – list of pop we choose sample from
- Biased – sampling differs from pop characteristics.
- Volunteer Sample – any of below three types may end up as volunteer if people choose to respond.

Sample Designs

- a. Judgement Samp: Choose what we think represents
 - Convenience Sample – easily accessed people
- t. Probability Samp: Elements selected by Prob
 - Simple random sample – every element = chance
 - Systematic sample – almost random but we choose by method
- g. Census – data on every everyone/thing in pop

Stratified Sampling

Divide pop into subpop based upon characteristics

- h. Proportional: in proportion to total pop
- i. Stratified Random: select random within substrata
- j. Cluster: Selection within representative clusters

Collect the Data

- k. Experiment: Control the environment
- t. Observation:

2. Single Variable Data - Distributions

- m. Graphing Categorical: Pie & bar chart)
- n. Histogram (classes, count within each class)
 - shape, center, spread. Symmetric, skewed right, skewed left

p. Stemplots

0	11222	0	112233
1	011333	0	56677
2	etc	1	

q. Mean: $\bar{x} = \sum x_i / n$

r. Median: M: if odd – center, if even - mean of 2

s. Boxplot:



- t. Variance: $s^2 = \sum (x - \bar{x})^2 / (n - 1) = SS_x / (n - 1)$
- u. p78: standard deviation, $s = \sqrt{s^2}$
- v. $SS_x = \sum (x - \bar{x})^2 = \sum x^2 - (\sum x)^2 / n$
- w. Density curve – relative proportion within classes – area under curve = 1
- x. Normal Distribution: 68, 95, 99.7 % within 1, 2, 3 std deviations.
- y. p98: z-score $z = (x - \bar{x}) / s$ or $(x - \mu) / \sigma$
- z. Standard Normal: $N(0, 1)$ when $N(\mu, \sigma)$

3. Bivariate - Scatterplots & Correlation

- a. Explanatory – independent variable
- b. Response – dependent variable
- c. Scatterplot: form, direction, strength, outliers
- d. – form is linear negative, ...
- e. – to add categorical use different color/symbol
- f. p147: Linear Correlation- direction & strength of linear relationship
- g. Pearson's Coeff: $(-1 \leq r \leq 1)$ 1 is perfectly linear + slope, -1 is perfectly linear – slope.

h. $r = \frac{1}{n-1} * \sum \frac{(x - \bar{x})}{s_x} \frac{(y - \bar{y})}{s_y} = \frac{SS_{xy}}{\sqrt{SS_x SS_y}}$

i. $r = z_x z_y / (n - 1)$

j. $SS_{xy} = \sum xy - \frac{\sum x \sum y}{n}$

4. Regression

- k. least squares – sum of squares of vertical error minimized

l. p154: $y = b_0 + b_1x$, or $\hat{y} = a + bx$,

m. (same as $y = mx + b$)

n. $b_1 = \frac{\sum (x - \bar{x})(y - \bar{y})}{\sum (x - \bar{x})^2} = \frac{SS_{xy}}{SS_x} = r (s_y / s_x)$

o. Then solving knowing lines thru centroid $((\bar{x}, \bar{y}); a = \bar{y} - b\bar{x}$

p. $b_0 = \frac{\sum y - (b_1 \sum x)}{n}$

q. r^2 is proportion of variation described by linear relationship

r. residual = $y - \hat{y}$ = observed – predicted.

Intro To Statistics Cheat Sheet

RS Peters



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Introductory Statistics Using R Herschel Knapp, 2025-02-25 Finally a textbook that makes it simple to teach and learn introductory statistics using the R software Herschel Knapp's *Introductory Statistics Using R: An Easy Approach* is a jargon-free guide to real-world statistics designed to concisely answer three important questions: Which statistic should I use? How do I run the analysis? How do I document the results? Practical examples presented throughout the text with exercises at the end of each chapter build proficiency through hands-on learning. The student website includes datasets prepared R code for each statistic in the R Syntax Guide and tutorial videos. As well as learning statistics with this text, students learn how to convert numeric results into clear, publishable documentation. [Hands-On Data Analysis with Pandas](#) Stefanie Molin, 2019-07-26 Get to grips with pandas, a versatile and high-performance Python library for data manipulation, analysis, and discovery. Key Features: Perform efficient data analysis and manipulation tasks using pandas. Apply pandas to different real-world domains using step-by-step demonstrations. Get accustomed to using pandas as an effective data exploration tool. Book Description: Data analysis has become a necessary skill in a variety of positions where knowing how to work with data and extract insights can generate significant value. *Hands-On Data Analysis with Pandas* will show you how to analyze your data, get started with machine learning, and work effectively with Python libraries often used for data science, such as pandas, NumPy, matplotlib, seaborn, and scikit-learn. Using real-world datasets, you will learn how to use the powerful pandas library to perform data wrangling, to reshape, clean, and aggregate your data. Then you will learn how to conduct exploratory data analysis by calculating summary statistics and visualizing the data to find patterns. In the concluding chapters, you will explore some applications of anomaly detection, regression, clustering, and classification using scikit-learn to make predictions based on past data. By the end of this book, you will be equipped with the skills you need to use pandas to ensure the veracity of your data, visualize it for effective decision-making, and reliably reproduce analyses across multiple datasets. What you will learn: Understand how data analysts and scientists gather and analyze data. Perform data analysis and data wrangling in Python. Combine, group, and aggregate data from multiple sources. Create data visualizations with pandas, matplotlib, and seaborn. Apply machine learning (ML) algorithms to identify patterns and make predictions. Use Python data science libraries to analyze real-world datasets. Use pandas to solve common data representation and analysis problems. Build Python scripts, modules, and packages for reusable analysis code. Who this book is for: This book is for data analysts, data science beginners, and Python developers who want to explore each stage of data analysis and scientific computing using a wide range of datasets. You will also find this book useful if you are a data scientist who is looking to implement pandas in machine learning. Working knowledge of Python programming language will be beneficial. **How to Study Psychology** Warren Davies, 2013-01-17 Do you want to spend less time studying but end up with better grades and a deeper understanding of the subject? Studying psychology is a skill that can be learned. In this unique and practical how-to guide, Warren Davies offers

some simple techniques that will enable students to retain information organise their workload and be more productive By applying some simple and easy to make changes to your study habits you will learn how to Get more work done in less time Use memory techniques to help you breeze through exams Beat procrastination Develop a deep grasp of difficult topics Write excellent essays including how to avoid the seven most common essay errors Cut your study time in half Understand the results section of research papers Write a dissertation to publishable standard This book is written specifically with psychology undergraduate students in mind and as such will enhance your learning and improve your grades with techniques that actually work

A General Introduction to Data Analytics João Moreira, Andre Carvalho, Tomás Horvath, 2018-06-25 A guide to the principles and methods of data analysis that does not require knowledge of statistics or programming A General Introduction to Data Analytics is an essential guide to understand and use data analytics This book is written using easy to understand terms and does not require familiarity with statistics or programming The authors noted experts in the field highlight an explanation of the intuition behind the basic data analytics techniques The text also contains exercises and illustrative examples Thought to be easily accessible to non experts the book provides motivation to the necessity of analyzing data It explains how to visualize and summarize data and how to find natural groups and frequent patterns in a dataset The book also explores predictive tasks be them classification or regression Finally the book discusses popular data analytic applications like mining the web information retrieval social network analysis working with text and recommender systems The learning resources offer A guide to the reasoning behind data mining techniques A unique illustrative example that extends throughout all the chapters Exercises at the end of each chapter and larger projects at the end of each of the text s two main parts Together with these learning resources the book can be used in a 13 week course guide one chapter per course topic The book was written in a format that allows the understanding of the main data analytics concepts by non mathematicians non statisticians and non computer scientists interested in getting an introduction to data science A General Introduction to Data Analytics is a basic guide to data analytics written in highly accessible terms

Introduction to Computer-assisted Reporting Matthew Reavy, 2001 While demystifying the use of the computer as a tool in reporting methods Introduction to Computer Assisted Reporting maintains that a computer is only supplemental to the traditional values of good journalism

Just in Time Math Catherine V. Jeremko, 2004 Just in Time Math is the right book for you Designed specifically for last minute test preparation Just in Time Math is a fast accurate way to build your essential computational and word problem skills This book includes nine chapters of common mathematical topics with an additional chapter on study skills to make your time effective In just ten short chapters you will get the essentials just in time for passing your big test

American Book Publishing Record ,1999 **Science and Technology Annual Reference Review** ,1991

Exploring Research Neil J. Salkind, 2000 This text explores the use of electronic sources as a means to enhance research skills and includes discussions about scientific methods and the most common examples or research in the social and

behavioural sciences College Planning For Dummies Pat Ordovensky,1999-07-26 A guide on how to plan for college including how to choose the right school how to fill out the application how to apply for financial aid and what pitfalls to avoid **Saturday Review** ,1875 *LOEX News* ,1999 **The Laserdisk Professional** ,1988 **Nursing Research with Basic Statistical Applications** Patricia Ann Dempsey,Arthur D. Dempsey,1992 **College Student Journal** ,2000

Commonwealth Education Beth Kreling,Peter R.C. Williams,2022-12-29 Education once regarded as a key pillar of Commonwealth activity is increasingly inconspicuous on Commonwealth agendas Written to mark the sixtieth anniversary of the first Commonwealth Education Conference in 1959 the chapters in this volume reflect on the past present and future of Commonwealth educational cooperation This book reviews some of the principal dimensions of education development in Commonwealth member states and the challenges they face including girls education student exchange the use of technology education challenges in small states and efforts to achieve the Sustainable Development Goals in and through education Across all its contributions this book examines the case for education being a continued priority area for Commonwealth collective engagement and considers where and how the Commonwealth might direct future efforts in education at a time of constrained resources This book is an insightful resource for scholars and researchers involved in Commonwealth studies and will be of particular interest to political scientists economists and educators This book originally appeared as a special issue of *The Round Table The Commonwealth Journal of International Affairs* *The Saturday Review of Politics, Literature, Science and Art* ,1875 The Saturday Review of Politics, Literature, Science, Art, and Finance ,1875 **The Best Web Sites for Teachers** Vicki F. Sharp,Martin G. Levine,Richard M. Sharp,2002 **Top Techniques Of The Bass Pros** Dave Precht,2003

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