

Head First Statistics Dawn Griffiths

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filled with tips tricks and techniques this easy to use book is the perfect resource for intermediate to advanced users of excel you'll find complete recipes for more than a dozen topics covering formulas pivottables charts power query and more each recipe poses a particular problem and outlines a solution that you can put to use right away without having to comb through tutorial pages whether you're a data analyst project manager or financial analyst author dawn griffiths directs you straight to the answers you need ideal as a quick reference excel cookbook is also perfect for learning how to work in a more efficient way leading to greater productivity on the job with this book you'll jump in and get answers to your questions fast this cookbook shows you how to build compelling charts and use sparklines 3d maps and other visualizations use pivottables to slice dice and summarize datasets perform statistical and financial analyses using formulas forecast sheets the analysis toolpak and more master dynamic array functions such as sequence textsplit and filter use power query to import shape and combine datasets create custom functions using lambda formulas use developer options to write vba code and create custom userforms

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data with other programs write programs that test themselves and help you avoid embarrassing coding errors we think your time is too valuable to waste struggling with new concepts using the latest research in cognitive science and learning theory to craft a multi sensory learning experience head first programming uses a visually rich format designed for the way your brain works not a text heavy approach that puts you to sleep

neuaufage des standardwerks jetzt zu python 3.6 der idealer einstieg in data science didaktisch klug angelegt und gut nachvollziehbar bietet mathematisches hintergrundwissen und einen crashkurs für python enthält neues material zu deep learning statistik und natural language processing dieses buch führt sie in data science ein indem es grundlegende prinzipien der datenanalyse erläutert und ihnen geeignete techniken und werkzeuge vorstellt sie lernen nicht nur wie sie bibliotheken frameworks module und toolkits konkret einsetzen sondern implementieren sie auch selbst dadurch entwickeln sie ein tieferes verständnis für die Zusammenhänge und erfahren wie essenzielle tools und algorithmen der datenanalyse im kern funktionieren falls sie programmierkenntnisse und eine gewisse Sympathie für Mathematik mitbringen unterstützt joel grus sie dabei mit den mathematischen und statistischen Grundlagen der data science vertraut zu werden und sich programmierfähigkeiten anzueignen die sie für die Praxis benötigen dabei verwendet er Python die weit verbreitete Sprache ist leicht zu erlernen und bringt zahlreiche Bibliotheken für data science mit

learn key topics such as language basics pointers and pointer arithmetic dynamic memory management multithreading and network programming learn how to use the compiler the make tool and the archiver

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this unique book officially defines microbiome statistics as a specific new field of statistics and addresses the statistical analysis of correlation association interaction and composition in microbiome research it also defines the study of the microbiome as a hypothesis driven experimental science and describes two microbiome research themes and six unique characteristics of microbiome data as well as investigating challenges for statistical analysis of microbiome data using the standard statistical methods this book is useful for researchers of biostatistics ecology and data analysts presents a thorough overview of statistical methods in microbiome statistics of parametric and nonparametric correlation association interaction and composition adopted from classical statistics and ecology and specifically designed for microbiome research performs step by step statistical analysis of correlation association interaction and composition in microbiome data discusses the issues of statistical analysis of microbiome data high dimensionality compositionality sparsity overdispersion zero inflation and heterogeneity investigates statistical methods on multiple comparisons and multiple hypothesis testing and applications to microbiome data introduces a series of exploratory tools to visualize composition and correlation of microbial taxa by barplot heatmap and correlation plot employs the Kruskal Wallis rank sum test to perform model selection for further multi omics data integration offers R code and the datasets from the

authors real microbiome research and publicly available data for the analysis used remarks on the advantages and disadvantages of each of the methods used

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