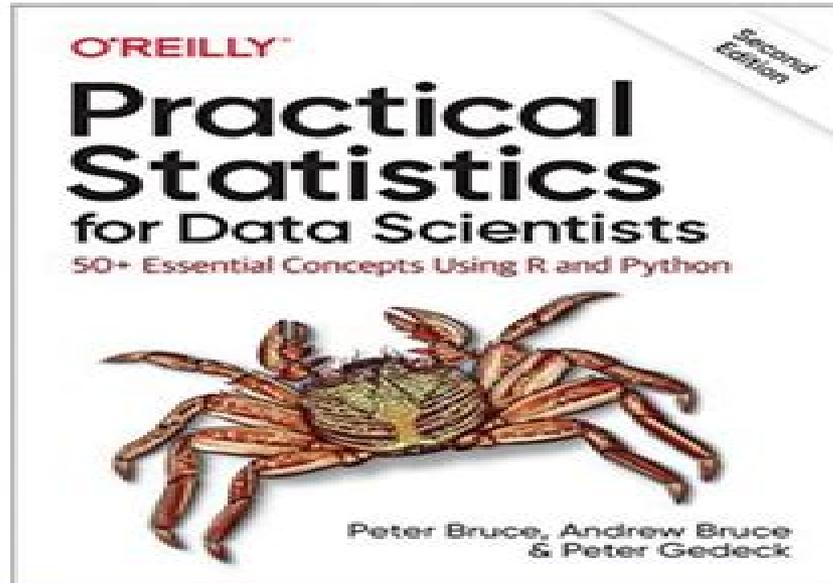


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AI-Assisted Statistics for Data Scientists Peter Bruce,Andrew Bruce,Peter Gedeck,2026-09-29 Statistical methods are a key part of data science yet few data scientists have formal statistical training Courses and books on basic statistics rarely cover the topic from a data science perspective The third edition of this popular guide expands its practical foundations in R and Python into the modern AI toolkit with new chapters on neural networks deep learning and large language models Generative AI is integrated throughout showing how tools such as ChatGPT Claude and Gemini work and how they can support real world statistical workflows This book highlights concepts that matter most when working with data building predictive models and deploying AI responsibly If you re comfortable with R or Python and have had some exposure to basic statistics this concise reference will boost your statistical literacy your understanding of how AI works and your confidence in real world data science and AI projects Conduct exploratory analysis of data to improve quality and model outcomes Apply sampling and experimental design to reduce bias and answer questions with clarity Use regression to understand data generating processes and detect anomalies Build predictive models using classification clustering and unsupervised learning with unbalanced data Whitaker's Books in Print ,1998 Technometrics ,2004 **Technical Books in Print** ,1974

Foundations of Statistics for Data Scientists Alan Agresti,Maria Kateri,2021-11-29 Foundations of Statistics for Data Scientists With R and Python is designed as a textbook for a one or two term introduction to mathematical statistics for students training to become data scientists It is an in depth presentation of the topics in statistical science with which any data scientist should be familiar including probability distributions descriptive and inferential statistical methods and linear modeling The book assumes knowledge of basic calculus so the presentation can focus on why it works as well as how to do it Compared to traditional mathematical statistics textbooks however the book has less emphasis on probability theory and more emphasis on using software to implement statistical methods and to conduct simulations to illustrate key concepts All statistical analyses in the book use R software with an appendix showing the same analyses with Python Key Features Shows the elements of statistical science that are important for students who plan to become data scientists Includes Bayesian and regularized fitting of models e g showing an example using the lasso classification and clustering and implementing methods with modern software R and Python Contains nearly 500 exercises The book also introduces modern topics that do not normally appear in mathematical statistics texts but are highly relevant for data scientists such as Bayesian inference generalized linear models for non normal responses e g logistic regression and Poisson loglinear models and regularized model fitting The nearly 500 exercises are grouped into Data Analysis and Applications and Methods and Concepts

Appendices introduce R and Python and contain solutions for odd numbered exercises The book s website <http://stat4ds.rwth-aachen.de> has expanded R Python and Matlab appendices and all data sets from the examples and exercises [The Cumulative Book Index](#) ,1998 A world list of books in the English language **Book Review Digest** ,2000 [Xerox College Library Book Program](#) ,1970 **International Books in Print** ,1997

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