

# Statistical Analysis And Data Display An Intermediate Course With Examples In S Plus R And Sas Springer Texts In Statistics

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this contemporary presentation of statistical methods features extensive use of graphical displays for exploring data and for displaying the analysis the authors demonstrate how to analyze data showing code graphics and accompanying computer listings for all the methods they cover they emphasize how to construct and interpret graphs discuss principles of graphical design and show how accompanying traditional tabular results are used to confirm the visual impressions derived directly from the graphs many of the graphical formats are novel and appear here for the first time in print all chapters have exercises this book can serve as a standalone text for statistics majors at the master's level and for other quantitatively oriented disciplines at the doctoral level and as a reference book for

researchers in depth discussions of regression analysis analysis of variance and design of experiments are followed by introductions to analysis of discrete bivariate data nonparametrics logistic regression and arima time series modeling the authors illustrate classical concepts and techniques with a variety of case studies using both newer graphical tools and traditional tabular displays the authors provide and discuss s plus r and sas executable functions and macros for all new graphical display formats all graphs and tabular output in the book were constructed using these programs complete transcripts for all examples and figures are provided for readers to use as models for their own analyses richard m heiberger and burt holland are both professors in the department of statistics at temple university and elected fellows of the american statistical association richard m heiberger participated in the design of the s plus linear model and analysis of variance commands while on research leave at bell labs in 1987 88 and has been closely involved as a beta tester and user of s plus burt holland has made many research contributions to linear modeling and simultaneous statistical inference and frequently serves as a consultant to medical investigators both teach the temple university course sequence that inspired them to write this text

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in order to design build maintain and effectively deploy medical devices one needs to understand not only their design and construction but also how they interact with the human body this book provides a comprehensive approach to studying the principles and design of biomedical devices as well as their applications in medicine it is written for engineers and technologists who are interested in understanding the principles design and applications of medical device technology the book is also intended to be used as a textbook or reference for biomedical device technology courses in universities and colleges book jacket

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