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beginning r second edition is a hands on book showing how to use the r language write and save r scripts read in data files and write custom statistical functions as well as use built in functions this book shows the use of r in specific cases such as one way anova analysis linear and logistic regression data visualization parallel processing bootstrapping and more it takes a hands on example based approach incorporating best practices with clear explanations of the statistics being done it has been completely re written since the first edition to make use of the latest packages and features in r version 3 r is a powerful open source language and programming environment for statistics and has become the de facto standard for doing teaching and learning computational statistics r is both an object oriented language and a functional language that is easy to learn easy to use and completely free a large community of dedicated r users and programmers provides an excellent source of r code functions and data sets with a constantly evolving ecosystem of packages providing new functionality for data analysis r has also become popular in commercial use at companies such as microsoft google and oracle your investment in learning r is sure to pay off in the long term as r continues to grow into the go to language for data analysis and research what you will learn how to acquire and install r how to import and export data and scripts how to analyze data and generate graphics how to program in r to write custom functions how to use r for interactive statistical explorations how to conduct bootstrapping and other advanced techniques

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elementary statistics a step by step approach 9e

this textbook covers all the essential elements of pharmacokinetics from basics to applications it describes authoritative equations and methods on pharmacokinetic evaluation procedures with their importance each chapter of the book is supplemented

with numerous illustrations and figures for easy understanding of the subject the book presents mathematical techniques step by step descriptive equations and applicable statistical analysis methods for the easy understanding of the topic further it covers the preclinical applications and methods of pharmacokinetic aspects the book also contains mathematical problems and questions related to pharmacokinetics for students special emphasis is on recent pharmacokinetic methods and their applications for managing clinical data and biostatistical approaches based on the current literature this book is primarily meant for researchers and students from academic institutions and to r d professionals

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written by marla bell kennesaw state university

proceedings of symposia held 1974

this manual was written to help the student make use of the statistical functions of the texas instruments ti 83 plus ti 84 plus and ti 89 graphing calculators

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