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Biostatistical Applications in Health Research

Robert P Hirsch

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#4233395 in Books Stat-Aid, Inc 2008 #File Name: 0964183218Introductory biostatisticsNonmathematical approachFlowchart for selection of methodsInterpretation of SAS output | File size: 20.Mb

Robert P Hirsch : Biostatistical Applications in Health Research before purchasing it in order to gauge whether or not it would be worth my time, and all praised Biostatistical Applications in Health Research:

0 of 0 people found the following review helpful. Great Book for Health ResearchersBy MMI am surprised that nobody has reviewed this book before me. This book was required for a Statistics class I took. I had a great time reading this book and I learned a lot. The authors explain the statistical concepts using graphics, which is very helpful if one does not have lot of mathematical background. The book is arranged in a systematic manner that makes it easier to understand the statistical procedure to be used depending upon the type of situation. The flowcharts provided in the book really helps in this matter. The book is written in a easy-to-understand language that makes the topics interesting. The outputs from SAS software are included to explain how the analysis is done using computer. Its a great book for a person new to the health-research and want to understand the statistical procedures used in this field.

An introductory text on biostatistics developed over more than 25 years experience teaching clinicians and health researchers at The George Washington University and the NIH Graduate School. The approach is designed to allow an understanding of biostatistical methods without reliance on mathematical language. The structure of the text is based on a flowchart designed to aid in the selection of appropriate statistical methods to analyze a particular set of data. Many examples include output from SAS.