

Download Analyzing Medical Data Using S Plus Statistics For Biology And Health

"This book presents a survey of modern methods used in, but not confined to, medical statistics, each accompanied by a brief summary of the mathematical components, instruction in the basics of the S-PLUS computer language, up-to-date references, examples using sets of data from medical research, and S-PLUS code for the examples." This book presents a survey of modern methods used in, but not confined to, medical statistics, each accompanied by a brief summary of the mathematical components, instruction in the basics of the S-PLUS computer language, up-to-date references, examples using sets of data from medical research, and S-PLUS code for the examples. Download Citation on ResearchGate | On Feb 1, 2003, Margaret May and others published Analyzing Medical Data Using S-PLUS.: Brian Everitt, Sophia Rabe-Hesketh. Heidelberg: Springer, 2001, pp. 485 ...Statistics for Biology and Health Everitt/Rabe-Hesketh: Analyzing Medical Data Using S-PLUS Ewens/Grant: Statistical Methods in Bioinformatics: An Introduction. Hougaard: Analysis of Multivariate Survival Data. Klein/Moeschberger: Survival Analysis: Techniques for Censored and Truncated Data.