



Medical Statistics and SPSS software applications

By WANG TONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 392 Publisher: Peking University Press Pub. Date :2008-8-1. Introduction to the book as a series of modern biomedical research and technology one. The book is divided into eighteen chapters. including the main data file management. both were compared t-test. multiple mean comparison analysis of variance. repeated measures design analysis of variance. commonly used non-parametric tests. regression analysis of continuous response variables. survival cox regression analysis. cluster analysis and discriminant analysis. time series analysis. This book can be used alone as a statistical software training materials. but also as a statistical practice of teaching materials to use. primarily to non-statistical professional medical researchers and other relevant professional use. Contents: Chapter 1. Overview Section SPSS SPSS interface outlined in Section II Section III variable data Edit View Edit View Chapter 2. Section I SPSS Data File Management dialog box elements described in section II documents the establishment of call with the save (File menu) finishing third quarter data files (Data menu) Section IV data processing (Transform menu) Chapter 3 Section line analysis of statistical reports (OLAP Cubes) Section Summary...



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