



Getting Started with the SAS Power and Sample Size Application

By SAS Institute

SAS Publishing, United States, 2004. Paperback. Book Condition: New. 229 x 185 mm. Language: English . Brand New Book ***** Print on Demand *****. This book is designed to help users quickly learn the primary features of the PSS application, a point-and-click interface for power analysis and sample size determination. The software provides computations for a variety of statistical analyses, including t tests; confidence intervals and equivalence tests for means; exact and approximate tests of proportions; multiple regression and correlation; one-way analysis of variance; linear models; and rank tests for comparing survival curves. The book describes the principal features of the application in detail. It also shows how to perform several standard analyses using the application, including two-sample t test, analysis of variance, and twosample survival rank tests. This title is intended for researchers, analysts, and statisticians who want to use PSS to perform power analysis and sample size determination. Supports releases 9.1 and higher of SAS software.



Reviews

Good eBook and helpful one. It really is writter in straightforward words and phrases and never confusing. I am just effortlessly could possibly get a enjoyment of looking at a published book.

-- Romaine Rippin

The book is great and fantastic. it absolutely was writtern very properly and beneficial. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lyda Davis II