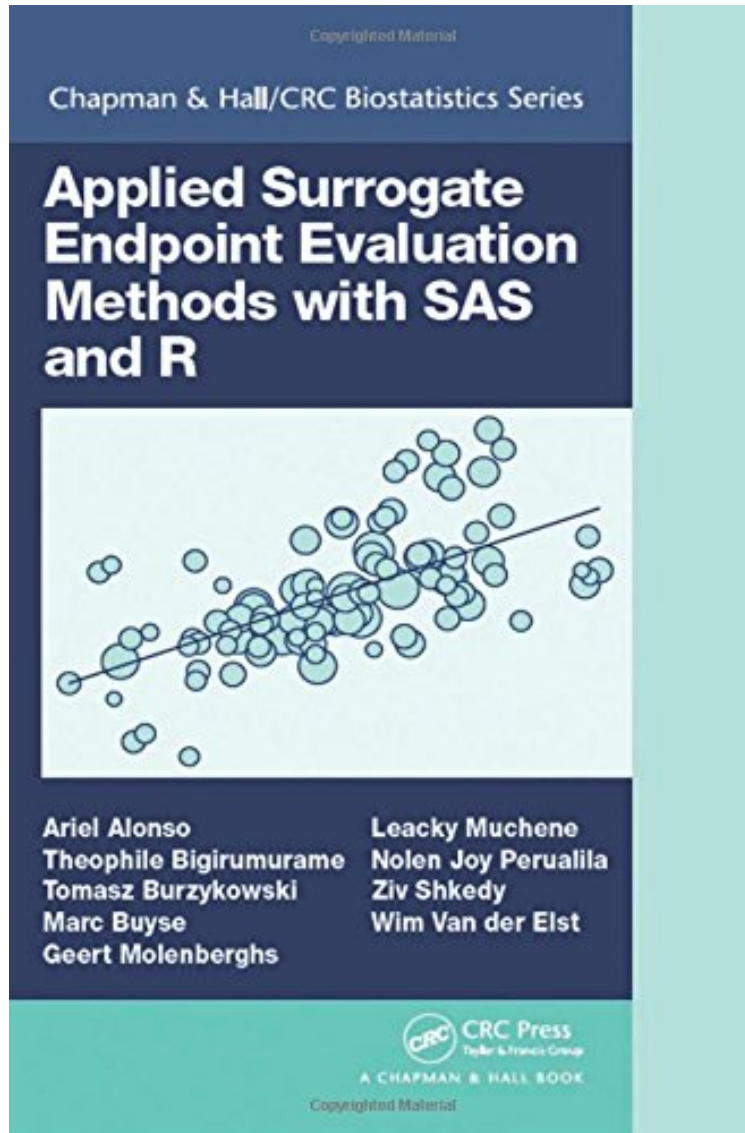


[PDF] Applied Surrogate Endpoint Evaluation Methods with SAS and R (Chapman Hall/CRC Biostatistics Series)

Applied Surrogate Endpoint Evaluation Methods with SAS and R (Chapman Hall/CRC Biostatistics Series)

Ariel Alonso, Theophile Bigirumurame, Tomasz Burzykowski, Marc Buyse, Geert Molenberghs, Leacky Muchene, Nolen Joy Perualila, Ziv Shkedy, Wim Van der Elst
*ePub | *DOC | audiobook | ebooks | Download PDF*



Download

Read Online

#2335493 in Books 2016-12-08Original language:English 9.25 x 6.25 x 1.00l, .0 #File Name:
1482249367396 pages | File size: 74.Mb

Ariel Alonso, Theophile Bigirumurame, Tomasz Burzykowski, Marc Buyse, Geert Molenberghs, Leacky Muchene, Nolen Joy Perualila, Ziv Shkedy, Wim Van der Elst : **Applied Surrogate Endpoint Evaluation Methods with SAS and R (Chapman Hall/CRC Biostatistics Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Applied Surrogate Endpoint Evaluation Methods with SAS and R

(Chapman Hall/CRC Biostatistics Series):

An important factor that affects the duration, complexity and cost of a clinical trial is the endpoint used to study the treatments efficacy. When a true endpoint is difficult to use because of such factors as long follow-up times or prohibitive cost, it is sometimes possible to use a surrogate endpoint that can be measured in a more convenient or cost-effective way. This book focuses on the use of surrogate endpoint evaluation methods in practice, using SAS and R.