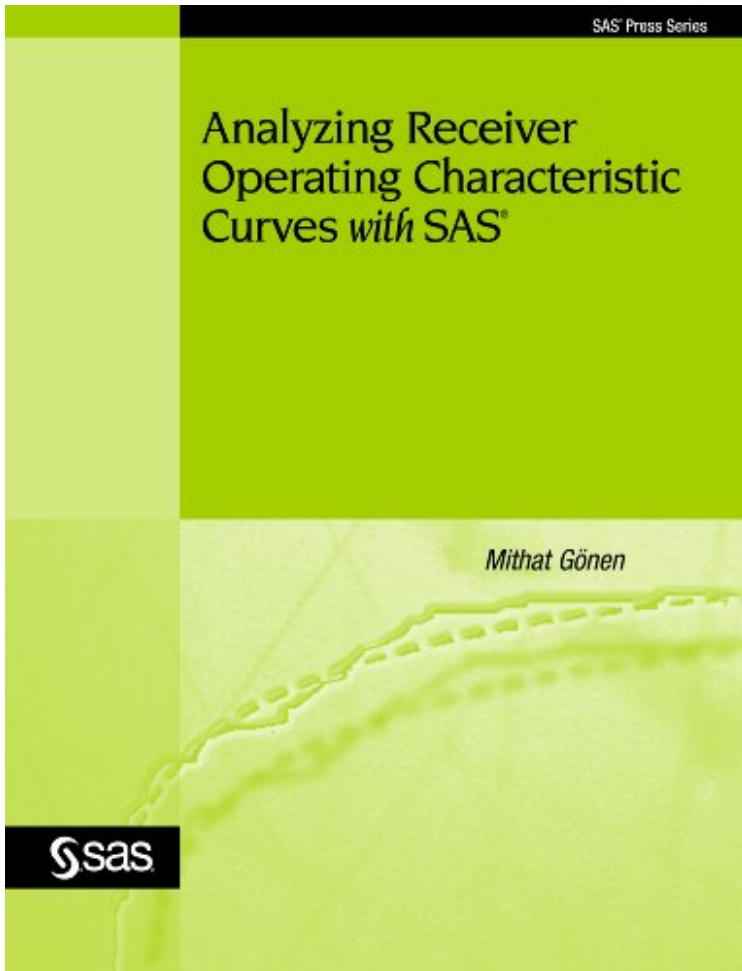


(Download free pdf) File size: 60.Mb

Analyzing Receiver Operating Characteristic Curves with SAS



Par Mithat Gonen

*DOC | *audiobook | ebooks | Download
PDF | ePub*

Dtails sur le produit Publi le: 2007-10-10
Sorti le: 2015-04-17
Format: Ebook
Kindle

(Download free pdf) Analyzing Receiver Operating Characteristic Curves with SAS

Par Mithat Gonen : Analyzing Receiver Operating Characteristic Curves with SAS before purchasing it in order to gage whether or not it would be worth my time, and all praised Analyzing Receiver Operating Characteristic Curves with SAS:

 [Download](#)

 [Read Online](#)

Description :

Prsentation de l'diteurIn this example-laden book, author Mithat Gnen illustrates the existing SAS procedures that can be tailored to produce ROC curves and expands upon further analyses using other SAS procedures and macros. Both parametric and nonparametric methods for analyzing ROC curves are covered in detail.Prsentation de l'diteurIn this example-laden book, author Mithat Gnen illustrates the existing SAS procedures that can be tailored to produce ROC curves and expands upon further analyses using other SAS procedures and macros. Both parametric and nonparametric methods for analyzing ROC curves are covered in detail.Biographie de l'auteurMithat Gnen is an Associate Attending Biostatistician at Memorial Sloan-Kettering Cancer Center, where he specializes in clinical trial design, medical diagnostic tests, and predictive model development. A SAS user since 1991, he is the author of numerous professional papers and a member of the American Statistical Association and the International Biometric Society. Mithat received a B.S. in Electrical Engineering from Middle East Technical University, an M.S. in Industrial Engineering from

Stanford University, and an M.S. and Ph.D. in Statistics from Texas Tech University.