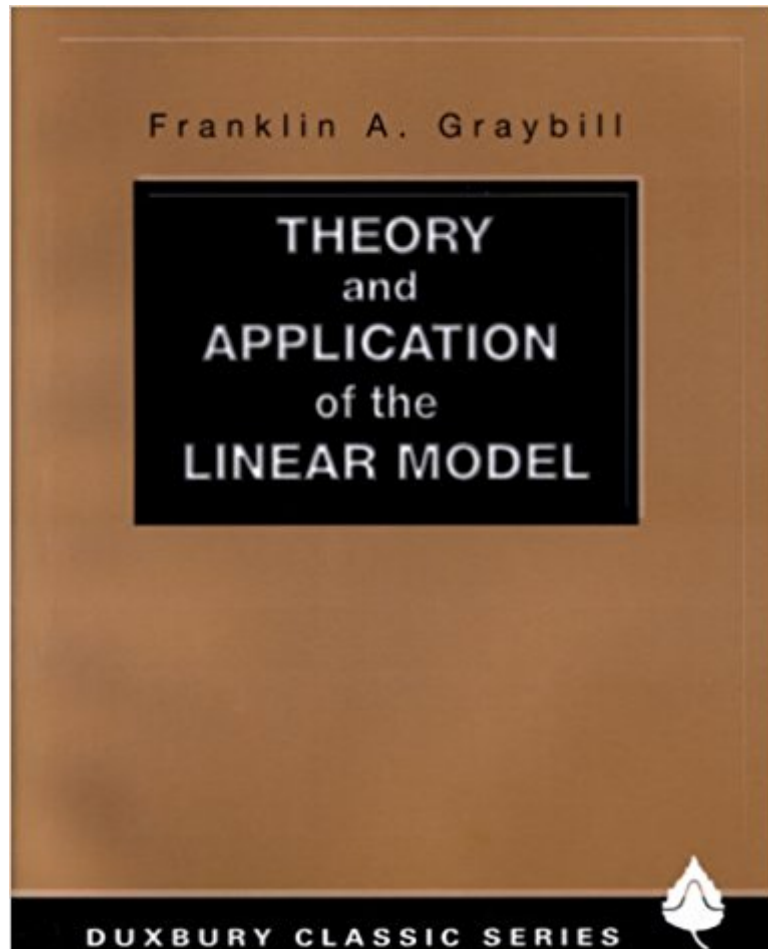


The book was found

Theory And Application Of The Linear Model (Duxbury Classic)



Synopsis

In *THEORY AND APPLICATION OF THE LINEAR MODEL*, Franklin A. Graybill integrates the linear statistical model within the context of analysis of variance, correlation and regression, and design of experiments. With topics motivated by real situations, it is a time tested, authoritative resource for experimenters, statistical consultants, and students.

Book Information

Series: Duxbury Classic

Paperback: 704 pages

Publisher: Cengage Learning; 1 edition (March 27, 2000)

Language: English

ISBN-10: 0534380190

ISBN-13: 978-0534380199

Product Dimensions: 7.4 x 1.3 x 9.4 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars Â Â See all reviews Â (5 customer reviews)

Best Sellers Rank: #238,983 in Books (See Top 100 in Books) #20 in Â Books > Science & Math >

Mathematics > Applied > Linear Programming #660 in Â Books > Textbooks > Science &

Mathematics > Mathematics > Statistics #978 in Â Books > Science & Math > Mathematics >

Applied > Probability & Statistics

Customer Reviews

The only reason for not rating this as a 5 star is as follows. The publication year is listed as 2000. This is actually a book 1st published in 1976. Calculation procedures tend to dwell on hand calculator methods rather than what I thought would be more computer oriented by 2000.. Still excellent material, but up-to-date calculation procedures would seem more appropriate for 2015.

Good

This is a good reference text for the fundamentals, It is used at the Georgia Institute of Technology for a graduate math class.

can't get copies of this book so don't even try ordering it from them. They said they ordered this title from the publisher twelve weeks ago and told me I would have it in 4-6 weeks

estimation in the full rank model hypothesis testing in the full rank model estimation in the less than full rank model hypothesis testing in the less than full rank model

[Download to continue reading...](#)

Theory and Application of the Linear Model (Duxbury Classic) Studies in linear and non-linear programming, (Stanford mathematical studies in the social sciences) Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Linear Algebra With Applications (Jones and Bartlett Publishers Series in Mathematics. Linear) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) Integral Theory in Action: Applied, Theoretical, and Constructive Perspectives on the AQAL Model (SUNY series in Integral Theory) Model Cars You Threw Away: Guide to Pricing and Collecting Obsolete Diecast Model Cars Basic Painting and Weathering for Model Railroaders, Second Edition (Model Railroader Books: Essentials) Basic Model Railroad Benchwork (Model Railroader Essentials Series) Building N Gauge Model Railway Layouts (Building Model Railway Layouts Book 1) Introduction to Model Railroading (Model Railroader's How-To Guides) Painting Backdrops for Your Model Railroad (Model Railroader's How-To Guides) Designing & Building Multi-Deck Model Railroads (Model Railroader) Model Railroad Electronics: Basic Concepts to Advanced Projects (Model Railroad Handbook) Ho Scale Model Railroading: Getting Started in the Hobby (Model Railroader Books) Building a Ready-To-Run Model Railroad (Model Railroader's How-To Guides) How to Build Model Railroad Benchwork, Second Edition (Model Railroader) Basic Structure Modeling for Model Railroaders (Model Railroader Books) Model Locomotive Boilermaking (Model Engineering Guides) The Jennifer Nicole Lee Fitness Model Diet: JNL's Super Fitness Model Secrets To A Sexy, Strong, Sleek Physique

[Dmca](#)