


[DOWNLOAD](#)


Quantitative Techniques And Methods

By Shashi Kumar

Gyan Books (P) Ltd., 2010. Paperback. Book Condition: New.

Contents Preface 1 Introduction 2 Basic linear algebra 3 Getting linear models straight 4 Dealing with curves 5 Fuelling quantitative analysis 6 Pictorial presentation of data 7 Summarizing data 8 Relationships between two variables 9 Summarizing money variables over time 10 Analysing time series data 11 Probability 12 Analysing decisions 13 Discrete probability distributions and simulation 14 Continuous probability distributions and basic queuing theory 15 Project planning using networks 16 Unconstrained optimization 17 Constrained optimization 18 Modeling with linear programming 19 Sampling methods 20 Sampling theory estimation and hypothesis testing 21 Comparing population means and Bivariate data Bibliography Index

This volume on quantitative methods provides readers with a conceptual understanding of the function that quantitative methods play in the decision making process in business environment. This textbook describes the various quantitative methods that have been formulated over the years, explaining the working and shows the decision makers how to apply and interpret data. It helps the reader to realize and utilize mathematical concepts and techniques. Additionally, the book also uses examples that exemplify situations in which quantitative methods are useful in making decisions.

About The Book:- This Volume Provides A Conceptual Understanding...



READ ONLINE
[5.04 MB]

Reviews

This book may be worth buying. I have read and i am confident that i am going to planning to go through once more once again in the future. Its been written in an exceptionally easy way and it is simply soon after i finished reading this publication in which actually altered me, modify the way i believe.

-- **Faye Shanahan**

This published pdf is wonderful. it was writtern really completely and valuable. I found out this book from my dad and i recommended this pdf to find out.

-- **Dr. Bryon Gleichner**