Signal analysis and processing [Paperback]

By ZHANG XIAN DA

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 340 Language: Simplified Chinese Publisher: Tsinghua University Press; 1st edition (December 1. 2011). Signal analysis and processing of the signal analysis is divided into first-order statistical analysis. the second-order statistical analysis and higher order statistical analysis of three parts. the system introduces the three-part analysis of signal and the corresponding signal processing theory. methods and applications. The book is nine chapters. including the signal system and transform the basis of background knowledge. the signal Fourier analysis and spectral estimation. digital filters. signal detection. analysis. and time delay estimation. power spectrum analysis with the classical spectral estimation. Modern Spectral Estimation the contents of the higher-order statistics of the adaptive filter and signal analysis and processing. Book in layman's language for signal processing applications and new developments described representative of signal analysis and processing theory and methods. and introduced a large number of examples. For the convenience of the reader to learn and deepen understand the main contents of the book. each chapter with Questions for review. and calculation of proofs and MATLAB training and computer simulation title. Signal...

READ ONLINE
[8.14 MB]

Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.
-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.
-- Meagan Roob