



Common Waveform Analysis A New And Practical Generalization of Fourier Analysis The International Series on Asian Studies in Computer and Information Science

By Yuchuan Wei

Springer. Paperback. Book Condition: New. Paperback. 157 pages. Dimensions: 9.2in. x 6.1in. x 0.4in. Common Waveform Analysis, which will be of interest to both electrical engineers and mathematicians, applies the classic Fourier analysis to common waveforms. The following questions are answered: Can a signal be considered a superposition of common waveforms with different frequencies How can a signal be decomposed into a series of common waveforms How can a signal best be approximated using finite common waveforms How can a combination of common waveforms that equals a given signal at N uniform points be found Can common waveforms be used in techniques that have traditionally been based on sine-cosine functions Common Waveform Analysis represents the most advanced research available to research scientists and scholars working in fields related to the area. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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