

Engineering Applications of Correlation and Spectral Analysis, 2nd Edition

By Julius S. Bendat, Allan G. Piersol



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Expanded to cover more advanced applications where statistical properties of data can be nonstationary and the physical systems nonlinear as opposed to only linear. Stresses the practical use and interpretation of analyzed data to solve problems. Special attention is given to bias and random errors involved in desired estimates and the proper interpretation of results from specific applications. Includes numerous case studies concerned with dynamic problems which can occur in a variety of fields.



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Engineering Applications of Correlation and Spectral Analysis, 2nd Edition By Julius S. Bendat, Allan G. Piersol Bibliography

Sales Rank: #1559395 in BooksPublished on: 2013-08-12

Ingredients: Example IngredientsOriginal language: English

• Number of items: 1

• Dimensions: 9.39" h x 1.04" w x 6.36" l, 1.81 pounds

• Binding: Hardcover

• 472 pages

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