



An Introduction to Random Vibrations, Spectral & Wavelet Analysis (3rd Edition)

D.E. Newland

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This book is a substantially expanded edition of *An Introduction to Random Vibrations and Spectral Analysis* which now covers wavelet analysis. Basic theory is thoroughly described and illustrated, with a detailed explanation of how discrete wavelet transforms work. Computer algorithms are explained and supported by examples and set of problems. An appendix lists 10 computer programs for calculating and displaying wavelet transforms.

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