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Computational Signal Processing With Wavelets

From a computational perspective, wavelet signal processing algorithms are presented and applied to signal compression, noise suppression, and signal identification. Numerical illustrations of these computational techniques are further provided with interactive software (MATLAB code) that is available on the World Wide Web.

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Computational Signal Processing with Wavelets

Computational Signal Processing with Wavelets. Anthony Teolis. Springer Science & Business Media, May 15, 1998 - Computers - 324 pages. 0 Reviews. Overview For over a decade now, wavelets have been...

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Computational Signal Processing with Wavelets Written for the senior or beginning graduate student in mathematics or engineering and for the professional, this book can be used as a resource for information and computational tools needed to effectively use wavelets in many types of signal processing problems.

Computational Signal Processing with Wavelets - MATLAB ...

This book offers a user friendly, hands-on, and systematic introduction to applied and computational harmonic analysis: to Fourier analysis, signal processing and wavelets; and to their interplay and applications. The approach is novel, and the book can be used in undergraduate courses, for example, following a first course in linear algebra ...

Linear Algebra, Signal Processing, and Wavelets - A ...

This resource examines the conceptual, computational and practical aspects of applied signal processing using wavelets. With this book, readers will understand and be able to use the power and utility of new wavelet methods in science and engineering problems and analysis. This new book is an excellent resource for information and computational tools needed to effectively use wavelets in many types of signal.

Computational signal processing with wavelets (Book, 1998 ...

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A wavelet is a wave -like oscillation with an amplitude that begins at zero, increases, and then decreases back to zero. It can typically be visualized as a "brief oscillation" like one recorded by a seismograph or heart monitor. Generally, wavelets are intentionally crafted to have specific properties that make them useful for signal processing.

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