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Originally published in French as Temps-Frequence, this book is a multi-disciplinary introduction to the toos of time-frequency signal analysis (often referred to as wavelet analysis). It serves as an invaluable reference for anyone concerned with the application of these techniques to signal processing.

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B. Torresani / Time-Frequency and Time-Scale Analysis: 59 1. Marginals: The first two properties we mention deal with the behavior of marginals of the Wigner function. Namely, the Wigner function integrated with respect to the time variable or the frequency variable reproduces the power spectrum and the (square modulus of the) signal.

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Home > Proceedings > Volume 2846 > Article. Translator Disclaimer 22 October 1996 Multiple window time ... Metin Bayram and Richard G. Baraniuk "Multiple window time-frequency and time-scale analysis", Proc. SPIE 2846, Advanced Signal Processing Algorithms, Architectures, and Implementations VI, (22 October 1996): ...

**Multiple window time-frequency and time-scale analysis**  
The discrete short-time Fourier transform (STFT) is used for the time-frequency domain; dyadic and binary-tree wavelet filters for the time-scale domain. The theory is explained with special emphases on the analysis of voltage disturbance data. Dyadic wavelet filters are not suitable for the harmonic analysis of disturbance data.

**Time-frequency and time-scale domain analysis of voltage ...**  
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Time scale analysis of time series data most directly addresses the idea that time series data represent a mixture of variation at different time scales. Frequency-based methods of analysis are designed to separate out the variation at those different time scales and to examine which scales are "interesting" in a given context.

**Chapter 3 Frequency and Time Scale Analysis | A Very Short ...**  
Analysis of High Frequency Financial Data: Models, Methods and Software, Part I: Descriptive Analysis of High Frequency Financial Data with S-PLUS. Eric Zivot\* July 4, 2005. 1Introduction High-frequency financial data are observations on financial variables taken daily or at a finer time scale, and are often irregularly spaced over time.

**Analysis of High Frequency Financial Data: Models, Methods ...**  
Signal processing is one of the most important elements of structural health monitoring. This paper documents applications of time-variant analysis for damage detection. Two main approaches, the time-frequency and the time-scale analyses are discussed. The discussion is illustrated by application examples relevant to damage detection.

**Time-frequency and time-scale analyses for structural ...**  
Although this is volume 10 in the "Wavelet Analysis and its Applications" series by Academic Press, don't be misled into thinking that this a book on wavelets alone. If you want a wavelet book I recommend the "Wavelets and Subband Coding" by Martin Vetterli and Jelena Kovacevic.

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