



Time-Frequency/Time-Scale Analysis, Volume 10 (Wavelet Analysis and Its Applications)

Patrick Flandrin

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This highly acclaimed work has so far been available only in French. It is a detailed survey of a variety of techniques for time-frequency/time-scale analysis (the essence of "Wavelet Analysis"). This book has broad and comprehensive coverage of a topic of keen interest to a variety of engineers, especially those concerned with signal and image processing. Flandrin provides a discussion of numerous issues and problems that arise from a mixed description in time and frequency, as well as problems in interpretation inherent in signal theory.

Key Features

- * Detailed coverage of both linear and quadratic solutions
- * Various techniques for both random and deterministic signals



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