

Subband Adaptive Filtering Theory And Implementation

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Providing a concise background on adaptive filtering, this book covers the family of LMS, affine projection, RLS and data-selective set-membership algorithms as well as nonlinear, sub-band, blind, IIR adaptive filtering, and more. Several problems are included at the end of chapters, and some of these problems address applications.

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The writing style is as clear as Widrow's "Adaptive Signal Processing" and it has as much detail as Haykin's "Adaptive Filter Theory". In short, if you have to get ONE book on the subject, this is the book to get. Perfect for either studying on your own or learning in a classroom setting, and relevant to both researchers and practicing engineers.

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