



Digital Signal Processing: Theory, Applications, and Hardware (Electrical Engineering Communications and Signal Processing Series)

Richard A. Haddad, Thomas W. Parsons

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Designed for graduate students and signal processing practitioners with an introductory background in DSP, this new text gives representative coverage of advanced topics (orthogonal expansions, optimal filters, and two-dimensional DSP), and advanced aspects of familiar topics (fast transforms beyond the FFT, non-uniform sampling and quantization). Providing a self-contained blending of DSP theory, applications to speech and image processing, and state-of-the-art DSP hardware, "Digital Signal Processing" includes: introductory DSP concepts summarized in five appendixes; DSP filter algorithms - e.g. subband and median filters; least squares, optimal, and adaptive filters spectral estimation and deconvolution; speech and image processing applications; and DSP hardware realizations.

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