

Adaptive Filter Haykin 4th Edition

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His research interests include nonlinear dynamics, neural networks and adaptive filters and their applications in radar and communications systems. Dr. Haykin is the editor for a series of books on “Adaptive and Learning Systems for Signal Processing, Communications and Control” published by John Wiley & Sons, Inc.

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often done using an adaptive filter. For statistically stationary inputs this solution is known as a Wiener filter. 1.1. Simon Haykin, Adaptive Filter Theory, fourth edition, Prentice Hall, 2002. Wiener Filter $y_n = d[n] + v_n$ Desired Signal Observation MMSE Estimate of $d[n]$ Error Signal Chapter 8

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adaptive filter applied approach approximation array assumed block channel Chapter coefficients complex computation condition Consider consists constant convergence correlation matrix corresponding cost function deconvolution defined definition denote derive described desired response determined discussed eigenvalue elements equal equation ...

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Chapter 11 deals with nonlinear adaptive filtering which consists of utilizing a nonlinear structure for the adaptive filter. The motivation is to use nonlinear adaptive filtering structures to better model some nonlinear phenomena commonly found in communications applications, such as nonlinear characteristics of power amplifier at transmitters.

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