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1.5 Real and Complex Forms of Adaptive Filters 9 1.6 Applications 9 1.6.1 Modeling 9 1.6.2 Inverse Modeling 11 1.6.3 Linear Prediction 15 1.6.4 Interference

... ADAPTIVE FILTERS Adaptive filters are usually associated with the broader topic of statistical signal processing. The operation of signal filtering by definition implies extracting something desired from a signal containing both desired and undesired components. With linear FIR and IIR filters the filter output is obtained as a linear function of the Adaptive Filters Chapter Stochastic processes and models - Wiener filters - Linear prediction - Method of steepest descent - Least-mean-square adaptive filters - Normalized least-mean-square adaptive filters - Frequency-domain and subband adaptive filters - Method of least squares - Recursive least-squares adaptive filters - Kalman filters - Square-root adaptive filters - Order-recursive adaptive filters - Finite ... Adaptive Filter Theory - Simon S. Haykin - Google Books Abstract—The quaternion least mean square (QLMS) algorithm is introduced for adaptive filtering of three- and four-dimensional processes, such as those observed in atmospheric modeling (wind, vector fields). These processes exhibit complex nonlinear dynamics and coupling between the dimensions, whic..." CiteSeerX — Citation Query Adaptive Filter Theory, 4th ed, Adaptive Filter Theory", 4th Edition, (2002) by S Haykin Add To MetaCart. Tools. Sorted by: Results 1 - 10 of 84. Next 10 → On channel estimation and optimal training design for amplify-and-forward relay networks ... CiteSeerX — Citation Query Adaptive Filter Theory", 4th ... International Electronic and Communication Materials Series: Adaptive Filter Theory

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