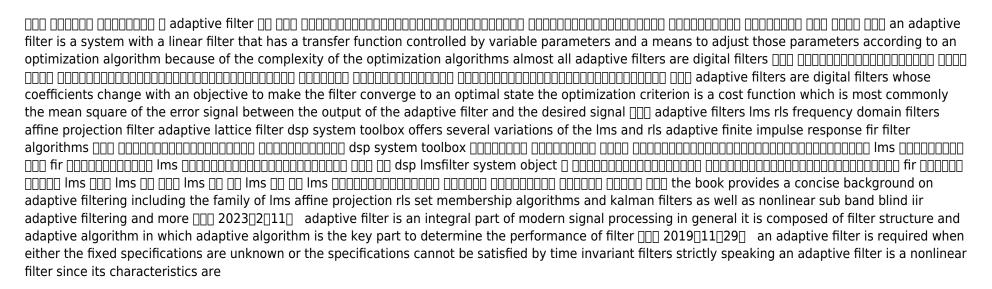
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adaptive filters are digital filters whose coefficients change with an objective to make the filter converge to an optimal state the optimization criterion is a cost function which is most commonly the mean square of the error signal between the output of the adaptive filter and the desired signal
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the book provides a concise background on adaptive filtering including the family of lms affine projection rls set membership algorithms and kalmar filters as well as nonlinear sub band blind iir adaptive filtering and more

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2023[2]11 adaptive filter is an integral part of modern signal processing in general it is composed of filter structure and adaptive algorithm in which adaptive algorithm is the key part to determine the performance of filter

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2019[11[29] an adaptive filter is required when either the fixed specifications are unknown or the specifications cannot be satisfied by time invariant filters strictly speaking an adaptive filter is a nonlinear filter since its characteristics are

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