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Simon Haykin (i) Supervised adaptive filters , which require the availability of a training sequence that provides different realizations of a desired response for a specified input signal vector. The desired response is compared against the actual response of the filter due to the input signal vector, and the resulting error signal is used to adjust the free parameters of the filter.

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Roopa S, Narasimhan S and Babloo B (2016) Steiglitz-McBride adaptive notch filter based on a variable-step-size LMS algorithm and its application to active noise control, International Journal of Adaptive Control and Signal Processing, 30:1, (16-30), Online publication date: 1-Jan-2016.

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Prof. Simon Haykin is Professor of Electrical Engineering; noted for his pioneering work in Adaptive Signal Processing with emphasis on applications to Radar Engineering and Telecom Technology. He is currently Distinguished University Professor at McMaster University in Hamilton, Ontario, Canada.

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