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Adaptive Signal Processing is concerned with the design, analysis, and implementation of systems whose structure changes in response to the incoming data.

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Application areas are similar to those of optimal signal processing but now the environment is changing, the signals are nonstationary and/or the parameters to be estimated are time-varying.

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Widrow ' s Least Mean Square (LMS)

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Research Prof. Widrow's research focuses on adaptive signal processing, adaptive control systems, adaptive neural networks, human memory, and human-like memory for computers. Applications include signal processing, prediction, noise cancelling, adaptive arrays, control systems, and

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pattern recognition.

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Least mean squares algorithms are a class of adaptive filter used to mimic a desired filter by finding the filter coefficients that relate to producing the least mean square of the error signal. It is a stochastic gradient descent method in that the filter is only adapted based on the error at the

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current time. It was invented in 1960 by Stanford University professor Bernard Widrow and his first Ph.D. student, Ted Hoff.

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Least mean squares filter - Wikipedia

Over the past half century, Dr. Widrow ' s

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work has focused on numerous aspects of adaptive digital signal processing: noise canceling, antennas, inverse control, and non-linear filtering. He coauthored the books Adaptive Signal Processing (1985), Adaptive Control (1996), and Quantization Noise (to appear). Bernard Widrow has been award-

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His major research interests have been in the fields of pattern recognition, adaptive filters and adaptive controls,

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bioengineering, adaptive beam-forming, adaptive geophysical imaging, and particularly adaptive neural networks. Widrow is the co-author of two major engineering texts, Adaptive Signal Processing (with S. D. Stearns, 1985), and Adaptive Inverse Control (with E. Walach, 1994). He holds fifteen patents

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and is the author or co-author of over 100 articles.

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