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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 pattern recognition.

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However, once the solutions are posted (typically about a week after the assignments are due), no submittals will be accepted or graded. ... Adaptive Signal Processing, B. Widrow, S. Stearns, Prentice-Hall, 1985. [4] Theory and Design of Adaptive Filters, J. Triechler, C. Johnson, M. Larimore .

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

Bernard Widrow's Profile | Stanford Profiles

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He made other fundamental contributions to the development of signal processing in the fields of geophysics, adaptive antennas, and adaptive filtering. Publications. 1965 "A critical comparison of two kinds of adaptive classification networks", K. Steinbuch and B. Widrow, IEEE Transactions on Electronic Computers, pp. 737–740.

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Keywords: Adaptive signal processing, Adaptive filters, Adaptive algorithms, Kalman filter, RLS, Wiener filter 1. INTRODUCTION In last few decades, Adaptive Signal Processing (ASP) has emerged into one of the most prolific areas in Electrical and Computer Engineering (ECE). It is based on the concept of intelligent systems that can

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An adaptive filter is a system with a linear filter that has a transfer function controlled by variable parameters and a means to adjust those parameters according to an optimization algorithm. ... Widrow, Bernard; Stearns, Samuel D. (1985). Adaptive Signal Processing. Englewood Cliffs, NJ: Prentice Hall.

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Bernard Widrow - Wikipedia

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Adaptive Signal Processing. Description. A comprehensive and practical treatment of adaptive signal processing featuring frequent use of examples.