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Bernard Widrow (born December 24, 1929) is a U.S. professor of electrical engineering at Stanford University. He is the co-inventor of the Widrow–Hoff least mean squares filter (LMS) adaptive algorithm with his then

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doctoral student Ted Hoff. The LMS algorithm led to the ADALINE and MADALINE artificial neural networks and to the backpropagation technique.

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Applications include signal processing, prediction, noise cancelling, adaptive arrays, control systems, and pattern recognition.

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His long-term ambition, to complete a textbook on adaptive signal processing, was recently realized. The book was co-authored with Samuel Stearns and published in 1985 by Prentice-Hall. Bernie Widrow is one of those individuals for whom many colleagues have both respect and affection.

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