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[Widrow S Least Mean Square](#)

Simon S. Haykin, Bernard Widrow (Editor): Least-Mean-Square Adaptive Filters, Wiley, 2003, ISBN 0-471-21570-8; Bernard Widrow, Samuel D. Stearns: Adaptive Signal Processing, Prentice Hall, 1985, ISBN 0-13-004029-0; Weifeng Liu, Jose Principe and Simon Haykin: Kernel Adaptive Filtering: A Comprehensive Introduction, John Wiley, 2010, ISBN 0-470 ...

LEAST MEAN SQUARE ALGORITHM

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.Because of the complexity of the optimization algorithms, almost all adaptive filters are digital filters.Adaptive filters are required for some applications because some parameters of the desired ...

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By early 1960's, the Delta Rule [also known as the Widrow & Hoff Learning rule or the Least Mean Square (LMS) rule] was invented by Widrow and Hoff.

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Modelling is the process of representing a model which includes its construction and working. This model is similar to a real system, which helps the analyst predict the effect of changes to the system. In other words, modelling is creating a model which represents a system including their ...

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周志华《机器学习》第5章神经网络解释了BP算法实质是LMS算法（Least Mean Square）算法的推广。LMS试图使网络的输出均方差最小化，可用于神经元激活函数可微的感知机学习；将LMS推广到由非线性可微神经元组成的多层前馈神经网络，就得到BP算法，因此BP算法也被 ...

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Hebb's learning methods were enhanced by Bernie Widrow (Widrow and Hoff, 1960; Widrow, 1962), who called his networks adalines, and by Frank Rosenblatt (1962) with his perceptrons. The perceptron convergence theorem (Block et al., 1962) says that the learning algorithm can adjust the connection strengths of a perceptron to match any input ...

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1959年由Widrow和Hoff提出了最小均方（Least Mean Square，LMS）算法 ... 2004年K. A. Lee 和 W. S. Gan ... (FDAF，Frequency-Domain Block Least Mean Square Adaptive Filter)。FDAF算法将长度为L的自适应滤波器分成FFT长度的整数倍个子块，对输入信号的每个子块进行频域内的LMS算法。

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