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Aslam M and Raja M (2015) A new adaptive strategy to improve online secondary path modeling in active noise control systems using fractional signal processing approach, Signal Processing, 107:C, (433-443), Online publication date: 1-Feb-2015.

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Widrow and Samuel D. Stearns. The  
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text on adaptive signal processing  
covering a wide range of subject matter.  
A background in engineering and  
mathematics plus an ability to write and

**ADAPTIVE SIGNAL PROCESSING  
SUMMARY**

Bio. Bernard Widrow is Professor  
Emeritus in the Electrical Engineering  
Department at Stanford University. His  
research focuses on adaptive signal  
processing, adaptive control systems,  
adaptive neural networks, human  
memory, and human-like memory for

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

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Adaptive filters are digital filters whose coefficients change with an objective to make the filter converge to an optimal state. The optimization criterion is a cost function, which is most commonly the mean square of the error signal between the output of the adaptive filter and the desired signal.

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