

Industrial Intelligent Control

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This is a mathematically oriented book that deals with control systems of various kinds. Some of the topics included in the book are fuzzy logic and fuzzy systems, neural networks, learning strategies, modeling of systems, adaptive control systems, optimization techniques, and quality control.

Noise cancellation itself is a minor part of the book - appearing only in one chapter on learning strategies, but many of the techniques in the book should be applicable to the design of active noise control systems.