

## Neural Control Engineering The Emerging Intersection Between Control Theory And Neuroscience Computational Neuroscience

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The revolution in nonlinear control engineering in the late 1990s has made the intersection of control theory and neuroscience possible. In Neural Control Engineering, Steven Schiff seeks to bridge the two fields, examining the application of new methods in nonlinear control engineering to neuroscience.

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Neural Control Engineering: The Emerging Intersection between Control Theory and Neuroscience (Computational Neuroscience Series) eBook: Schiff, Steven J.: Amazon.co.uk: Kindle Store

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Neural Control Engineering: The Emerging Intersection Between Control Theory and Neuroscience. Written for scientists and physicians in the fields of biology, physics, and engineering, this book presents the fundamentals of control theory and computational neuroscience. The book examines a range of applications, including brain-machine interfaces and neural stimulation.

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Neural Control Engineering: The Emerging Intersection Neural Control Engineering is the first comprehensive account of the most recent developments Schiff is perhaps uniquely qualified to write it: He is a practicing neurosurgeon, a computational neuroscientist, and a pioneer in the

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### ~~Neural Control Engineering | The MIT Press~~

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