

SLIDING MODE CONTROL FOR SYNCHRONOUS ELECTRIC DRIVES%0A

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The potential of sliding mode control and observation are moreover demonstrated in numerical and experimental results from real control plants. This work is intended for professionals and advanced students who work in the field of electric drive control.

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The book Sliding Mode Control for Synchronous Electric Drives is intended for graduated students and specialists on control theory and applications, particularly on sliding mode control (SMC) of electrical drives.

[sliding mode control for synchronous electric drives](#)

Unlike linear control, switching sliding mode control does not replace the control system, but uses the natural properties of the control plant system effectively to ensure high control quality. This is the first text that thoroughly describes the application of the highly theoretical control design approach to synchronous drives in practice. It examines in detail the different features of

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Pris: 939 kr. Inbunden, 2011. Skickas inom 5-8 vardagar. K p Sliding Mode Control for Synchronous Electric Drives av Sergey E Ryzkin, Eduardo Palomar Lever p Bokus.com.

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[Sliding Mode Control for Synchronous Electric Drives ...](#)

This volume presents the theory of control systems with sliding mode applied to electrical motors and power converters. It demonstrates the methodology of control design and the original algorithms of control and observation. Practically all semiconductor devices are used in power converters, that feed electrical motors, as power switches. A switch

[\(PDF\) Sliding Mode Control for Electrical Drives](#)

In this paper, sliding mode control (SMC) is applied to regulate the dq axis currents of a 6 phase induction machine (6PIM). This strategy presents a good alternative in power electronics for

Sliding Mode Control of Electromechanical Systems

In this thesis, a novel sliding mode control strategy for mechanical systems with electric motors as actuators is proposed. The chattering problem is tackled by including actuator

Sliding Mode Control for Synchronous Electric Drives

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Unlike linear control, switching sliding mode control does not replace the control system, but uses the natural properties of the control plant system effectively to ensure high control quality. This is the first text that thoroughly describes the application of the highly theoretical control design approach to synchronous drives in practice.

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