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http://link.springer.com/chapter/10.1007/978-3-540-77653-6_5

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C. Edwards and S. Spurgeon, Sliding Mode Control: Theory S. K. Spurgeon and C. Edwards, An Output Feedback Sliding Mode Control Strategy for MIMO Systems of

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State observer - Wikipedia, the free encyclopedia -

In control theory, a state observer is a system that provides an estimate of the internal state In the case of the sliding mode observer for the system with

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Sliding Mode Control Theory & Applications: For Linear and Nonlinear Systems [Ahmed Rhif] on Amazon.com. *FREE* shipping on qualifying offers. The system theory with

<http://www.amazon.com/Sliding-Mode-Control-Theory-Applications/dp/3848428253>

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The proposal includes three sliding-mode algorithms for Fundamentals of robotic mechanical systems: theory, C. Edwards, S. Spurgeon; Sliding mode control:

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Sliding mode control (SMC) [12, 13] provides an effective method to deal with uncertain chaotic systems and has been successfully applied in controlling chaotic

<http://academic.research.microsoft.com/Publication/3753022/sliding-mode-control-theory-and-applications>

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Sliding Mode Control and Observation. Intuitive Theory of Sliding Mode Control. Analysis of Sliding Mode Controllers in the Frequency Domain.

<http://link.springer.com/book/10.1007%2F978-0-8176-4893-0>

Sliding Mode Control: Theory And Applications -

The originator of sliding mode control (SMC), who has introduced a physical phenomenon, 'sliding mode' into control theory and has developed SMC over 50 years

<http://www.amazon.com/Sliding-Mode-Control-Applications-Systems/dp/0748406018>

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<http://www.alibris.com/Sliding-Mode-Control-Theory-and-Applications-C-Edwards/book/9081258>

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http://www.academia.edu/12108334/Sliding_Mode_control_-_Theory

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Numerical Methods for Nonsmooth Dynamical Systems. Applications in Mechanics and Edwards, Cristopher; Fossas C.; Spurgeon, S. (1998). Sliding Mode Control:

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