

## Sliding Mode Control And Observation Control Engineering Hardcover June 1 2013

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### Sliding Mode Control And Observation

Sliding Mode Control and Observation is aimed at graduate students with a basic knowledge of classical control theory and some knowledge of state-space methods and nonlinear systems, while being of interest to a wider audience of graduate students in electrical/mechanical/aerospace engineering and applied mathematics, as well as researchers in electrical, computer, chemical, civil, mechanical, aeronautical, and industrial engineering, applied mathematicians, control engineers, and physicists.

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### Sliding Mode Control and Observation

Sliding Mode Control and Observation. Y. Shtessel Department of Electrical and Computer Engineering University of Alabama in Huntsville Huntsville, AL, USA L. Fridman Department of Control

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springer, The sliding mode control methodology has proven effective in dealing with complex dynamical systems affected by disturbances, uncertainties and unmodeled dynamics. Robust control technology based on this methodology has been applied to many real-world problems, especially in the areas of aerospace control, electric power systems, electromechanical systems, and robotics.

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