

THEORY OF CHATTERING CONTROL%0A

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Theory of Chattering Control - with applications to ... It has become increasingly clear that chattering is widespread. This book is devoted to its exploration. Chattering obstructs the direct use of Pontryagin's maximum principle because of the lack of a nonzero-length interval with a continuous control function. That is why the common experience appears misleading. It is the hidden symmetry of Fuller's problem that allows the explicit solution.

[Chattering Problem in Sliding Mode Control Systems - IEEE ...](#)

Chattering is a harmful phenomenon because it leads to low control accuracy, high wear of moving mechanical parts, and high heat losses in power circuits. There are two reasons which can lead to chattering. Similarly to the systems in canonical space, the chattering can be caused by fast dynamics which were neglected in the ideal model. These 'unmodeled' dynamics with small time constants are

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Chattering obstructs the direct use of Pontryagin's maximum principle because of the lack of a nonzero-length interval with a continuous control function. That is why the common experience appears misleading. It is the hidden symmetry of Fuller's problem that allows the explicit solution. Namely, there exists a one-parameter group which respects the optimal trajectories of the problem. When

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Theory of Chattering Control with Applications to Astronautics, Robotics, Economics, and Engineering - How to Use Technology to Go Beyond Your Competition by Borisov,Zelikin, Condition: NEW/NEW

[Basic Chatter Theory | SpringerLink](#)

It is informative to present the development of chatter theory in its historical context. Many lessons may be profitably learned from this approach.

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[Control theory - Wikipedia](#)

Control theory in control systems engineering is a subfield of mathematics that deals with the control of continuously operating dynamical systems in engineered processes and machines.

EXPERIMENTAL IMPLEMENTATION OF SEMI-ACTIVE VIBRATION CONTROL

This anti-chatter strategy would reduce the number of switches of the control force because some high frequency noise would be filtered out without lessening the effectiveness of the algorithm.

[CN101860294A - Method for removing chattering of sliding ...](#)

The invention relates to a method for removing chattering of sliding mode control of a permanent magnet synchronous motor, which can realize the removal of the chattering phenomenon of the sliding mode control of the permanent magnet synchronous motor. The method has the technical characteristics that: 1, a nonlinear mathematical model of the

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