

Sliding Modes In Control And Optimization (Communications And Control Engineering) By Vadim I. Utkin

By Vadim I. Utkin

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Optical Design & Engineering; Optoelectronics & Communications; Remote Sensing; Stepan Kalichkin; Vadim Application of a fuzzy decoupling control algorithm
http://spie.org/Publications/Proceedings/Volume/6280?&end_year=2006
Subgame Consistent Economic Optimization Sliding-Mode Control of PEM Fuel Cells Propagation Engineering in Wireless Communications Abdollah Ghasemi,
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Jun 20, 2015 Download. Figure 1 shows an example trajectory of a system under sliding mode control. The sliding surface is described by, and the sliding mode along the
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Sliding Modes in Control and Optimization, Communications and Control Engineering Series (1992)
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The book is devoted to systems with discontinuous control. The study of discontinuous dynamic systems is a multifacet problem which embraces mathematical, control

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Control Engineering Practice. design along with a multilevel generalization of the sliding mode control based on resorting to optimization

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"Intelligent Highways," Center for Control Engineering Optimization of Container Adaptive Control for Systems with Flexible Modes,

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69,25 ;56,99 ;90,50 ;English;Mathematics;"M26016 Calculus of Variations and Optimal Control; Optimization control in both mathematics and engineering

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Communications & Control, Proceedings of ICCCC 2008, pp. 417-421 Piezo Smart Wing with Sliding Mode Control Eliza Munteanu, Utkin, Variable

http://www.academia.edu/8602216/Piezo_Smart_Wing_with_Sliding_Mode_Control

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<http://academic.research.microsoft.com/Publication/1970827/sliding-modes-in-control-optimization>

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Adaptive Sliding Mode Control of a Hypersonic modeling and optimization of the 4th International Symposium on Communications, Control and
<http://www.usc.edu/dept/ee/ioannou/publication/>

Our controller incorporates two optimization problems: of Sliding Mode Control D., Matic, B., Utkin, V., Sabanovic, A., The use of sliding modes in
<http://www.citeulike.org/tag/problems>

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Sliding Modes in Constrained Systems Control Asif Sabanovi c, Senior Member
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