

Adaptive Control Of Systems With Actuator Failures By Gang Tao;Shuhao Chen;Xidong Tang

By Gang Tao;Shuhao Chen;Xidong Tang

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Gang Tao, Shuhao Chen, Xidong Tang, Suresh M -

Adaptive Control of Systems with Actuator Failures. 2004; Springer; 1852337885. It is because the actuator is the final step in the control chain that failure can be

<http://www.researchbooks.org/1852337885/ADAPTIVE-CONTROL-SYSTEMS-ACTUATOR-FAILURES/>

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An adaptive control scheme for systems with -

An adaptive control scheme for systems with unknown actuator failures Gang Tao a An adaptive control scheme for systems with Shuhao Chen received his B.S

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Adaptive control - Wikipedia, the free -

Adaptive control is the control method used by a controller which must adapt to a controlled system with parameters which vary, or are initially uncertain. For

http://en.wikipedia.org/wiki/Adaptive_control

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Adaptive Control Systems: Gang Feng Ph.D. M.Eng -

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http://www.electronicdesignnet.com/cms/component/option.com_ebg/Itemid,92/task,cos/eid,21318.16387.19360/

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Murali Gopinathan -

Xidong Tang, Gang Tao, Adaptive Actuator Failure Compensation Designs for Linear Systems. Shuhao Chen, Gang Tao, Suresh M. Joshi.

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IEEE Xplore Abstract - Adaptive failure -

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FP9-1: Fault Tolerant Control Systems - Concordia -

Gang Tao, Shuhao Chen, Xidong Tang, Adaptive Control of Systems with Actuator Failures, Springer, Introduction to Fault Tolerant Control Systems

<http://users.encs.concordia.ca/~ymzhang/courses/FTC/>

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Multiple-Model Adaptive Flight Control Scheme for -

Accommodation of Control Actuator Failures in Morphing Aircraft. An Adaptive Fault Management (AFM) System for Resilient Flight Xidong Tang, Gang Tao,

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Nonlinear and Adaptive Control Design -

Weisheng Chen, Adaptive output feedback control of nonlinear systems with actuator failures, Xidong Tang , Gang Tao ,

<http://dl.acm.org/citation.cfm?id=546475>

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<http://www.amazon.com/Adaptive-Control-Systems-Actuator-Failures/dp/B000FMI258>

Adaptive control of systems with actuator -

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Abstract. In this paper, an adaptive sliding control method is presented for an electro-hydraulic system with nonlinear unknown parameters, which enter the system

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Entry Vehicle Control Surface using Multiple Model 2] Gang Tao, Shuhao Chen and Adaptive Control of Systems with Actuator Failures using
http://www.academia.edu/7527431/Fault_Detection_of_Re-Entry_Vehicle_Control_Surface_using_Multiple_Model_Method

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Adaptive Control | Guided Systems Technologies -

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IEEE Xplore Abstract - Adaptive control of systems -

In this talk, we present some results on using adaptive control techniques to compensate unknown actuator failures in dynamic control systems.
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Shuhao Chen -

View Shuhao Chen's professional Gang Tao, Xidong Tang, Shuhao Chen, Robust Adaptive Control Scheme for Discrete-Time System With Actuator Failures (Citations
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How to Cite. Tao, G. and Kokotovi , P. V. (1997), Adaptive control of systems with unknown non-smooth non-linearities. Int. J. Adapt. Control Signal Process., 11: 81
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Model Reference Adaptive Control of Distributed -

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Additional Physical Format: Online version: Tao, Gang. Adaptive control of systems with actuator and sensor nonlinearities. New York : Wiley, 1996

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