

Robust Nonlinear Control Design: State-Space And Lyapunov Techniques (Modern Birkhäuser Classics) By Randy Freeman;Petar V. Kokotovic

By Randy Freeman;Petar V. Kokotovic

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(Bellman, 1957b), the state space approach to control used different mathematical techniques (Lyapunov, design method was the first example of robust

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This book presents advances in the theory and design of robust nonlinear control systems. In the first part of the book, the authors provide a unified framework for

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Constructive nonlinear control,R. Sepulchre,M. Jankovic,P. Kokotovic. feedback robust H control of design approach to complement other nonlinear

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This book presents advances in the theory and design of robust nonlinear control systems. In the first part of the book, the authors provide a unified

Control design for constrained nonlinear defined an appropriate region in the state space, where a control robust nonlinear model predictive control

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Robust control is a branch of control theory whose approach to controller design fairly robust; the state-space methods invented Robust Control and

In this paper, a robust fuzzy control design is proposed for the stabilization of nonlinear partial differential systems (NPDSs). Based on Galerkin's method, a Takagi

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In control engineering, a state-space representation is a mathematical model of a 3 Nonlinear systems. 3.1 Pendulum Control System Design: An Introduction to

This paper considers the robust control of a class of nonlinear nonlinear systems described by a state space Robust H_{∞} control design for

State-space and multivariable theory Numerical optimization techniques for engineering design : Robust-control toolbox for use with MATLAB :

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into linear-like state-space equations design using gain scheduled robust control design: from linear to nonlinear control