

Hierarchical Nonlinear Switching Control Design With Applications To Propulsion Systems By Alexander Leonessa

By Alexander Leonessa

Materials Needs and Research and Development Strategy for Future Military Aerospace Propulsion Systems

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Engineering design : Alexander. Hierarchical nonlinear switching control design with applications to propulsion systems London : Springer,

JANUARY 2001 17 Nonlinear System Stabilization via Hierarchical Switching Nonlinear Switching Control Design Applications to Propulsion Systems

The authors proposed the development of a general multiechelon hierarchical nonlinear switching control design framework that minimizes control law complexity subject

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A nonlinear control-system design framework predicated on an optimal hierarchical switching controller architecture is developed. Specifically, the hierarchical

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Cisco has defined a hierarchical model known as the hierarchical internetworking model. Control Broadcast and Multicast: or standard switch.

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layers of your network to control switch helps implement a hierarchical any network design, a hierarchical topology is recommended because

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hierarchical control, impulsive dynamical large-scale systems, non- linear switching control, control design of nonlinear dynamical systems,

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