

OUTPUT REGULATION OF UNCERTAIN NONLINEAR SYSTEMS%0A

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Output Regulation of Uncertain Nonlinear Systems. The problem of controlling the output of a system so as to achieve asymptotic tracking of prescribed trajectories and/or asymptotic rejection of undesired disturbances is a central problem in control theory. A classical setup in which the problem was posed and successfully addressed - in

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for output regulation using state or partial state feedback are shown for strict feedback systems in [10] and for extended strict feedback systems in [11]. Global output regulation for output feedback system is reported in [12]. Global adaptive output regulation for the output feedback systems is shown in [13].

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Output regulation of uncertain nonlinear systems with nonlinear exosystems Abstract: An adaptive control algorithm is proposed for output regulation of uncertain nonlinear systems in output feedback form under disturbances generated from nonlinear exosystems.

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Output Regulation of Uncertain Nonlinear Systems

An overview of recent output regulation results and its application to nonlinear systems, where, in addition, the signal model is uncertain, can be found in Isidori, Marconi, and Serrani (2003).

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Output Regulation of Uncertain Nonlinear Systems

The problem of controlling the output of a system so as to achieve asymptotic tracking of prescribed trajectories and/or asymptotic rejection of undesired disturbances is a central problem in control theory. A classical setup in which the problem was posed and successfully addressed - in the context of linear, time-invariant and finite dimensional systems - is the one in which the

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As a preliminary step in our approach to the solution of the problem of local output regulation, for a

nonlinear plant modeled by equations of the form $\dot{x} = f(x)$
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Output Feedback Regulation Control for a Class of

This paper investigates the global regulation problem for a class of nonlinear systems with integral input-to-state stable (iISS) dynamic uncertainty.

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Adaptive regulation of uncertain nonlinear systems by

By integrating the idea of universal control and the recent output feedback stabilization method , , , , we have shown that the problem of global state regulation by output feedback is solvable under Assumption 1.1, for a class of uncertain nonlinear systems beyond the parametric output feedback form.

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Cooperative adaptive output regulation for a class of

Therefore, in this paper, we will further study the cooperative global robust output regulation problem for a class of nonlinear multi-agent systems subject to an uncertain leader system. This class of nonlinear multi-agent systems is called the output feedback nonlinear multi-agent system with unity relative degree and is described as follows:

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8 Output Regulation for Singular Nonlinear Systems

In this chapter, we study the output regulation problem for singular nonlinear systems. In Section 8.1, we give a formulation of the output regulation problem for singular nonlinear systems. In Section 8.2, we review some basic results on singular linear systems that will be invoked in subsequent sections. Section 8.3 starts from a generalized version of the Center Manifold Theorem that

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Global Regulation of a Class of Uncertain Nonlinear

In this paper we address the problem of global regulation by output feedback for a class of uncertain non-linear systems dominated by a linearly growing triangular system.

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Output Regulation for a Class of MIMO Uncertain Stochastic

The main contributions of this paper can be summarized as follows: (a) The ADRC approach is systematically proposed to solve the output regulation problem for a class of MIMO uncertain stochastic nonlinear systems without difficulty in solving any partial differential equations compared with the conventional output regulation theory. (b) The stochastic uncertainties dealt with by ADRC in this

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