Adaptive Robust Control for a Class of Uncertain Time-Delay Systems via Output Feedback

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Adaptive Control of a Neutralization Reactor

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Robust MPC with Output Feedback and Realigned Model

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Design of Robust Gain-Scheduled MPC Controllers for Nonlinear Processes

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Towards Robust Design of Closed-Loop Nonlinear Systems with Input and State Constraints

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A Control Strategy using a CPWL NOE Structure

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A State Space Approach for Boundary Control of Distributed Parameter Systems

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Control of a Fedbatch Bioprocess using Nonlinear Model Predictive Control

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Multivariable Control Strategy Based on Bifurcation Analysis of an Industrial Gas-Phase Polymerization Reactor

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Predictive Control of Asymmetrical Processes

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