

Adaptive Robust H Infinity Control For Nonlinear Systems

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Adaptive Control: Introduction, Overview, and Applications

Robust and Adaptive Control Workshop Adaptive Control: Introduction,

Overview, and Applications Course Overview • Motivating Example • Review of Lyapunov Stability Theory – Nonlinear systems and equilibrium points – Linearization – Lyapunov’s direct method – Barbalat’s Lemma, Lyapunov-like Lemma, Bounded Stability