

Robust Control Design: An Optimal Control Approach By Feng Lin

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An optimal control approach to robust control

Abstract. We propose an optimal control approach to robust control design. Our goal is to design a state feedback to stabilize a system under uncertainty.

A robust optimal state feedback control design

A ROBUST OPTIMAL STATE FEEDBACK CONTROL DESIGN Anurag Kumar Swami, Department of Electrical Engineering, College of Technology G. B. Pant University of Agriculture

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