



Robust Output Feedback H-infinity Control and Filtering for Uncertain Linear Systems (Studies in Systems, Decision and Control)

Xiao-Heng Chang

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"Robust Output Feedback H-infinity Control and Filtering for Uncertain Linear Systems" discusses new and meaningful findings on robust output feedback H-infinity control and filtering for uncertain linear systems, presenting a number of useful and less conservative design results based on the linear matrix inequality (LMI) technique. Though primarily intended for graduate students in control and filtering, the book can also serve as a valuable reference work for researchers wishing to explore the area of robust H-infinity control and filtering of uncertain systems.

Dr. Xiao-Heng Chang is a Professor at the College of Engineering, Bohai University, China.

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