



Homogeneous Polynomial Forms for Robustness Analysis of Uncertain Systems (Lecture Notes in Control and Information Sciences)

Graziano Chesi, Andrea Garulli, Alberto Tesi, Antonio Vicino

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This book presents a number of techniques for robustness analysis of uncertain systems. In it, convex relaxations for several robustness problems are derived by exploiting and providing new results on the theory of homogenous polynomial forms.

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