

Robust Control Systems: Theory And Case Studies By Uwe Mackenroth

By Uwe Mackenroth

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Robust control - Wikipedia, the free encyclopedia -

Robust control is a branch of control theory whose approach to controller design Separate robust control system modes are designed in order to address the

http://en.wikipedia.org/wiki/Robust_control

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<http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-241j-dynamic-systems-and-control-spring-2011/Syllabus/>

Robust control systems design using H-infinity -

JOURNAL OF GUIDANCE, CONTROL, AND DYNAMICS Vol. 15, No. 4, July-August 1992 Robust Control Systems Design Using H Optimization Theory X. P. Li* and B. C. Changt

<http://arc.aiaa.org/doi/pdf/10.2514/3.20928>

Theory of Robust Control - TU Delft -

Theory of Robust Control Carsten Scherer Mechanical Engineering Systems and Control Group suitable for the theory to be developed in these notes.

<http://www.dcsc.tudelft.nl/~cscherer/robust/RCNotes.pdf>

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Robust Control Theory - Carnegie Mellon -

Robust control theory is a method to measure the All real control systems require some form of I/O. Robust control systems are especially concerned with

http://users.ece.cmu.edu/~koopman/des_s99/control_theory/

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