

**Robust Control Design Using H Methods
(Communications And Control Engineering
Series) By Ian Petersen;Valery A.
Ugrinovskii;Andrey V. Savkin**

**By Ian Petersen;Valery A. Ugrinovskii;Andrey
V. Savkin**

Distributed robust estimation over randomly -

The paper considers a distributed robust estimation problem over a network with Markovian randomly varying (Petersen & Savkin, Ugrinovskii, & Petersen, 2009).

<http://www.sciencedirect.com/science/article/pii/S0005109812004712>

A TCSC damping controller design using robust -

This paper deals with a robust controller design using the H optimization technique for thyristor-controlled series compensation (TCSC) to improve the dampin

<http://www.sciencedirect.com/science/article/pii/S0142061597000422>

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Robust Control Design Using H- Methods: Ian -

Robust Control Design Using H- Methods: Ian Petersen, Valery A. Ugrinovskii, Andrey V. Savkin: 9781852331719: Books - Amazon.ca

<http://www.amazon.ca/Robust-Control-Design-Using-Methods/dp/1852331712>

Robust control design for a wheel loader using H -

Robust control design for a wheel loader using H and feedback linearization based methods. that the linear control design was not robust to the

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Petersen, Valery A Ugrinovskii, Andrey V Savkin starting at \$73.73. Robust Control Design Using H- Methods has Communications and Control Engineering

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Ugrinovskii, Ian R. Petersen, ANDREY V. SAVKIN, IAN R. PETERSEN, Robust state estimation for

<http://onlinelibrary.wiley.com/doi/10.1002/rnc.4590010304/citedby>

Robust controllability of linear stochastic -

Robust controllability of linear stochastic uncertain systems

Valery A monograph Robust Control Design using H Ian R. Petersen and Andrey V. Savkin.

<http://www.sciencedirect.com/science/article/pii/S0005109804003103>

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Robust control of acoustic noise in a duct via minimax optimal LQG control. Ian R. Petersen BE,MSEE,PhD, Valery A. Ugrinovskii PhD, Andrey V. Savkin PhD

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stochastic robust -

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<http://www.tandfonline.com/doi/abs/10.1080/00207729608929288>

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