

Linear Multivariable Control A Geometric Approach

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A typical multivariable control problem requires the design of dynamic compensation to guarantee the following desirable behavior of the closed loop system. 1. Each of an assigned set of output...

(PDF) Linear Multivariable Control: A Geometric Approach

Introduction. In writing this monograph my aim has been to present a "geometric" approach to the structural synthesis of multivariable control systems that are linear, time-invariant and of finite dynamic order. The book is addressed to graduate students specializing in control, to engineering scientists engaged in control systems research and development, and to mathematicians with some previous acquaintance with control problems.

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Wonham, W. M., Linear Multivariable Control: A Geometric Approach. Second Edition. Applications of Mathematics. 10. Berlin Heidelberg New York, Springer Verlag ...

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(1976). Poles and zeros of linear multivariable systems : a survey of the algebraic, geometric and complex-variable theory. International Journal of Control: Vol. 24, No. 1, pp. 33-74.

Poles and zeros of linear multivariable systems : a survey ...

A linear system with multiple-inputs and/or -outputs is called a linear multivariable system (or linear a MIMO system). The history of the emergence of multivariable linear control systems theory is written nicely in Pearson (1991) describing how Kalman's state space approach appeared after Freeman and Kavanagh's multivariable control

Control Of Linear Multivariable Systems

W.M. Wonham. Springer New York, 1985 - Gardening - 334 pages. 0 Reviews. In writing this monograph my aim has been to present a "geometric" approach to the structural synthesis of multivariable...

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Wonham is the author and co-author of about seventy-five research papers, as well as the book Linear Multivariable Control: A Geometric Approach. Wonham is a Fellow of the Royal Society of Canada and the Institute of Electrical and Electronics Engineers (IEEE).

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