

POLYNOMIAL METHODS FOR CONTROL SYSTEMS DESIGN

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M.J. Grimble and V. Kucera (Eds) Polynomial Methods for Control Systems Design With 45 Figures Springer
Polynomial Methods for Systems, Signals and Control
Polynomial methods are modern design techniques for complex multi-variable systems, signals and processes based on manipulations with polynomials, polynomial matrices, and other similar objects. Invented, developed to leading world-level and applied in Europe, the methods are considered typically European.

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Caveats . There are a number of problems that can arise from this method. Insufficient Order . If $K(s)$ has a polynomial degree m , and $G(s)$ has a polynomial degree n , then our composite system $H(s)$ will have a total degree of $m + n$.

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The subject of this volume is the design of optimal and robust control systems using system models which are represented by polynomial matrices, the polynomial approach being close to the frequency domain design method that engineers use in practice.

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The standard control system description is introduced in this chapter and the use of Hardy spaces for optimization. Both control and estimation problems are considered in the context of the standard system description. The tutorial chapter concludes with a number of fully worked examples.

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This monograph was motivated by a very successful

workshop held before the 3rd IEEE Conference on Decision and Control held at the Buena Vista Hotel, lake Buena Vista, Florida, USA. The workshop was held to provide an overview of polynomial system methods in LQG (or H_2) and Hoo optimal control and

Controller Design Using Polynomial Matrix Description

CONTROL SYSTEMS, ROBOTICS AND AUTOMATION Vol. VIII Controller Design Using Polynomial Matrix Description - Didier Henrion, Michael ehek Encyclopedia of Life Support Systems (EOLSS) CONTROLLER DESIGN USING POLYNOMIAL MATRIX DESCRIPTION Didier Henrion Laboratoire d'Analyse et d'Architecture des Syst mes, Centre National de la Recherche Scientifique, Toulouse, France. Michael **Polynomial Control Systems - Mathematica Professional (CSP)**, Advanced Numerical Methods (ANM), and the new Polynomial Control Systems, was first released in the middle of 2003 [1] and is used by professionals and academicians working on control systems. PCS presents new tools for the modeling, analysis, and design of linear control systems described by polynomial matrix equations or matrices with rational polynomial entries [2]