

1. Record Nr.	UNINA9910165959903321
Titolo	La rendicontazione sociale negli atenei italiani : valori, modelli, misurazioni / a cura di Chiara Mio
Pubbl/distr/stampa	Milano : FrancoAngeli, c2016
ISBN	978-88-917-4050-2
Descrizione fisica	404 p. ; 23 cm
Collana	Studi e Ricerche , Fatti e teorie a confronto
Disciplina	378.106
Locazione	DECBC
Collocazione	MIO378.106A
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910454417503321
Autore	Colgren Richard D (Richard Dean)
Titolo	Applications of robust control to nonlinear systems [[electronic resource]] / Richard D. Colgren
Pubbl/distr/stampa	Reston, Va., : American Institute of Aeronautics and Astronautics, Inc., c2004
ISBN	1-60086-672-7 1-60086-453-8
Descrizione fisica	1 online resource (185 p.)
Collana	Progress in astronautics and aeronautics ; ; v. 205
Disciplina	629.1 s 629.8/312
Soggetti	Robust control Nonlinear systems Airplanes - Control systems - Mathematical models Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references (p. 165-169) and index.

Nota di contenuto

""Cover""; ""Title""; ""Copyright""; ""Table of Contents""; ""Preface""; ""Acknowledgments""; ""Volume Nomenclature""; ""Chapter 1. Introduction to Robust Control""; ""Chapter 2. Describing Function""; ""I. Definition of Describing Function""; ""II. General Describing Function Evaluation Methods""; ""Chapter 3. H(infinity) Optimal Control""; ""I. Performance Specification""; ""II. HOC Control Synthesis""; ""III. #00 Riccati Solution for Augmented Plant Containing Describing Function""; ""Chapter 4. Robustness Analysis via Simplicial Algorithms""; ""I. Analytic Geometry""; ""II. Simplicial Mapping""; ""III. Simplex Nulling""; ""IV. Integer Labeling""; ""V. Vector Labeling""; ""Chapter 5. Nonlinear H(infinity) Control""; ""I. Nonlinear H^ Control Approach""; ""II. #00 Control of System with Relay Element via Loop-Shifting""; ""III. Control via Adaptive Perturbation Filter""; ""IV. Nonlinear Robustness Analysis of Relay Element via Simplicial Algorithms""; ""Chapter 6. Direct Approach to Nonlinear H(infinity) Control""; ""I. Riccati Equation Solution Initialization""; ""II. Hamiltonian Matrix H^ Solution""; ""III. Solution to HOQ Riccati Equation""; ""IV. Hamiltonian Matrix J^ Solution""; ""V. Solution to Joe Riccati Equation""; ""VI. Optimal H^ Controller""; ""Chapter 7. Nonlinear H(infinity) Control of a UAV""; ""I. UAV Plant Model""; ""II. UAV Roll Axis Control""; ""III. Closed Loop UAV Response""; ""Chapter 8. Computer Algorithms""; ""I. HOQ Optimization""; ""II. FORTRAN Simulation""; ""III. Variable Dimension Restart Algorithm""; ""Chapter 9. Hardware Implementation Example""; ""I. Circuit Design""; ""II. Circuit's Dynamic Response""; ""Chapter 10. Piloted Aircraft Performance""; ""I. I?-Synthesis Design Procedure""; ""II. Weightings and Uncertainty Models""; ""III. Conceptual I?-Synthesis Design""; ""IV. Iterated I?-Synthesis Design""; ""V. Maneuvers""; ""VI. Conclusions""; ""References""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""L""; ""M""; ""N""; ""O""; ""P""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""Z""

3. Record Nr.	UNICAMPANIAVAN00253561
Autore	Heinrich, Bernd
Titolo	Finite Difference Methods on Irregular Networks / Bernd Heinrich
Pubbl/distr/stampa	Basel, : Birkhäuser, 1987
Titolo uniforme	Finite Difference Methods on Irregular Networks
Descrizione fisica	206 p. ; 24 cm
Soggetti	<p>35J25 - Boundary value problems for second-order elliptic equations [MSC 2020]</p> <p>65-XX - Numerical analysis [MSC 2020]</p> <p>65F10 - Iterative numerical methods for linear systems [MSC 2020]</p> <p>65N06 - Finite difference methods for boundary value problems involving PDEs [MSC 2020]</p> <p>65N12 - Stability and convergence of numerical methods for boundary value problems involving PDEs [MSC 2020]</p> <p>65N15 - Error bounds for boundary value problems involving PDEs [MSC 2020]</p> <p>65N22 - Numerical solution of discretized equations for boundary value problems involving PDEs [MSC 2020]</p> <p>65N50 - Mesh generation, refinement, and adaptive methods for boundary value problems involving PDEs [MSC 2020]</p>
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