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| 1. | Record Nr. | UNINA990000977620403321 |
| | Autore | Tafuri, Manfredo <1935-1994> |
| | Titolo | Contropiano / Manfredo Tafuri ... [et al.] |
| | Pubbl/distr/stampa | Roma : La Nuova Italia, 1971 |
| | Descrizione fisica | 440 p. ; 20 cm |
| | Collana | Saggi |
| | Disciplina | 300 |
| | Locazione | FI1 |
| | Collocazione | 1-017 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | N 2, maggio-agosto 1971. |
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| 2. | Record Nr. | UNINA9910481397803321 |
| | Autore | Emili Paolo <1529.> |
| | Titolo | Historia delle cose di Francia, raccolte fedelmente da Paolo Emilio da Verona, e recata hora a punto dalla latina in questa nostra lingua volgare [[electronic resource]] |
| | Pubbl/distr/stampa | Venice, : [s.n.], 1549 |
| | Descrizione fisica | Online resource ([28], 354, [2] c., 4°) |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Reproduction of original in Biblioteca Nazionale Centrale di Firenze. |

3. Record Nr.	UNINA9910894414203321
Titolo	Delectis : Datenatlas für die Wahljahre .. / Amt für Statistik und Wahlen, Landeshauptstadt Düsseldorf
Pubbl/distr/stampa	Dusseldorf, : Amt für Statistik und Wahlen, Landeshauptstadt Düsseldorf, 2009-2009
Descrizione fisica	Online-Ressource
Classificazione	99 ; Dusseldorf406300
Disciplina	320
Soggetti	Wahl Zeitschrift Statistik Online-Publikation Düsseldorf
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 28.11.17

4. Record Nr.	UNINA9910961074703321
Autore	Isidori Alberto
Titolo	Nonlinear Control Systems II / / by Alberto Isidori
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 1999
ISBN	1-4471-0549-4
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XII, 293 p.)
Collana	Communications and Control Engineering, , 2197-7119
Disciplina	629.8
Soggetti	Automatic control System theory Control theory Multibody systems Vibration Mechanics, Applied Electrical engineering Engineering mathematics Engineering - Data processing Mathematical optimization Calculus of variations Control and Systems Theory Systems Theory, Control Multibody Systems and Mechanical Vibrations Electrical and Electronic Engineering Mathematical and Computational Engineering Applications Calculus of Variations and Optimization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	10. Stability of Interconnected Nonlinear Systems -- 10.1 Preliminaries -- 10.2 Asymptotic Stability and Small Perturbations -- 10.3 Asymptotic Stability of Cascade-Connected Systems -- 10.4 Input-to-State Stability -- 10.5 Input-to-State Stability of Cascade-Connected Systems -- 10.6 The "Small-Gain" Theorem for Input-to-State Stable Systems -- 10.7 Dissipative Systems -- 10.8 Stability of Interconnected

Dissipative Systems -- 10.9 Dissipative Linear Systems -- 11. Feedback Design for Robust Global Stability -- 11.1 Preliminaries -- 11.2 Stabilization via Partial State Feedback: a Special Case -- 11.3 Stabilization via Output Feedback: a Special Case -- 11.4 Stabilization of Systems in Lower Triangular Form -- 11.5 Design for Multi-Input Systems -- 12. Feedback Design for Robust Semiglobal Stability -- 12.1 Achieving Semiglobal and Practical Stability -- 12.2 Semiglobal Stabilization via Partial State Feedback -- 12.3 A Proof of Theorem 9.6.2 -- 12.4 Stabilization of Minimum-Phase Systems in Lower-Triangular Form -- 12.5 Stabilization via Output Feedback Without a Separation Principle -- 12.6 Stabilization via Output Feedback of Non-Minimum-Phase Systems -- 12.7 Examples -- 13. Disturbance Attenuation -- 13.1 Robust Stability via Disturbance Attenuation -- 13.2 The Case of Linear Systems -- 13.3 Disturbance Attenuation -- 13.4 Almost Disturbance Decoupling -- 13.5 An Estimate of the Minimal Level of Disturbance Attenuation -- 13.6 L₂-gain Design for Linear Systems -- 13.7 Global L₂-gain Design for a Class of Nonlinear Systems -- 14. Stabilization Using Small Inputs -- 14.1 Achieving Global Stability via Small Inputs -- 14.2 Stabilization of Systems in Upper Triangular Form -- 14.3 Stabilization Using Saturation Functions -- 14.4 Applications and Extensions -- Bibliographical Notes -- References.

Sommario/riassunto

This book incorporates recent advances in the design of feedback laws to the purpose of globally stabilizing nonlinear systems via state or output feedback. It is a continuation of the first volume by Alberto Isidori on Nonlinear Control Systems. Specifically this second volume will cover:

- Stability analysis of interconnected nonlinear systems. The notion of Input-to-State stability and its role in analysing stability of cascade-connected or feedback-connected systems. The notion of dissipativity and its consequences (passivity and "gain").
- Robust stabilization in the case of parametric uncertainties. The case of state feedback: global or semi-global stabilization. The case of output feedback: semi-global stabilization.
- Robust stabilization in the case of unstructured perturbations. Feedback design via the small-gain approach. Robust semi-global stabilization via output feedback.
- Methods for asymptotic tracking, disturbance rejection and model following. Global and semi-global analysis.
- Normal forms for multi-input multi-output nonlinear systems from a global point of view. Their role in feedback design.
