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| 1. Record Nr. | UNINA990000278540403321 |
| Autore | Cooley, William W. |
| Titolo | Multivariate procedures for the behavioral sciences / (by) William W. Cooley, Paul R. Lohnes. |
| Pubbl/distr/stampa | New York : Academic Press Inc., 1962 |
| Descrizione fisica | X,211 p., 25 cm |
| Disciplina | 519 |
| Locazione | DINCH |
| Collocazione | 04 031-9 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996395339103316 |
| Autore | Baxter Richard <1615-1691.> |
| Titolo | Memorables concerning our uprightness before God [[electronic resource]] : and our resignation to his will. / / Gathered out of Dr. B's judicious treatises thereof. Thus published for the poor, that want money and memory. By one desirous of poor folks salvation |
| Pubbl/distr/stampa | London, : Printed for Tho : Parkhurst at the Bible and Three Crowns in Cheapside near Mercers Chapel, 1690 |
| Descrizione fisica | 1 sheet ([1] p.) |
| Soggetti | Christian life
Sin |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Caption title.
Dr. B = Richard Baxter.
Imprint from colophon. |

Sommario/riassunto	eebo-0018
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3. Record Nr. UNISALENTO991002761299707536

Titolo Ennio / a cura del prof. Pietro Marti

Pubbl/distr/stampa Lecce : Edizioni Promessa, 1932

Descrizione fisica 75 p. ; 20 cm

Collana Collana d'oro

Altri autori (Persone) Marti, Pietroauthor

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Estr. da: La voce del Salento

4. Record Nr.	UNINA9910484014403321
Autore	Rosenwasser Efim N
Titolo	Computer-Controlled Systems with Delay : A Transfer Function Approach // by Efim N. Rosenwasser, Bernhard P. Lampe, Torsten Jeinsch
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-15042-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (524 pages)
Disciplina	621.39 629.8
Soggetti	Automatic control System theory Control and Systems Theory Systems Theory, Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Computer-Controlled Systems with Delay is a systematic study of the problems of analysis and synthesis for multidimensional sampled-data (SD) systems with delay. It is based on the frequency polynomial method, in which the concept of a parametric transfer matrix (PTM) plays a key role. Until now, no alternative general methods have been available to solve the above problems. The text is divided into three parts: background information from the theory of polynomial and rational matrices, helps the reader to acquire the basic understanding necessary to use the main content of the book without addressing additional sources; methods for the mathematical description of multidimensional SD systems with delay, based on the concept of the PTM; and optimization methods for multidimensional SD systems with delay, including H2 and L2 optimization as well as H2 optimization for colored input signals. The monograph is completed by three appendices. An algorithm for constructing the set of pathological sampling periods for a continuous SISO object with delay is provided

first. MATLAB®-toolbox algorithms representing methods described in the book and application examples for selected optimization problems are given in the second. A solution to the problem of guaranteeing the required performance in a class of stochastic disturbances for SD systems with delay is considered in the third. Computer-Controlled Systems with Delay is intended for engineers, scientists and teachers working in modern control theory. It will also benefit post-graduate students taking courses in related disciplines. The book continues the description of the authors' research results on developing methods for SD systems theory which are based on the PTM concept and published in the monographs Computer Controlled Systems and Multivariable Computer-controlled Systems.
