1.	Record Nr.	UNISALENTO991002741639707536
	Autore	Nietzsche, Friedrich
	Titolo	Federico Nietzsche / a cura di Enzo Paci
	Pubbl/distr/stampa	Milano : Garzanti, [1940]
	Descrizione fisica	252 p. ; 19 cm.
	Collana	I filosofi
	Altri autori (Persone)	Paci, Enzo
	Disciplina	193
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910483065503321
	Autore	Kaczorek T (Tadeusz), <1932->
	Titolo	Descriptor systems of integer and fractional orders / / Tadeusz Kaczorek, Kamil Borawski
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
	ISBN	3-030-72480-8
	Descrizione fisica	1 online resource (xiv, 252 pages) : illustrations
	Collana	Studies in systems, decision and control ; v.367
	Disciplina	003.83
	Soggetti	Discrete-time systems Linear time invariant systems Sistemes de temps discret Sistemes lineals Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.

Nota di contenuto	Descriptor Linear Systems Fractional Descriptor Linear Systems Stability of Positive Descriptor Systems Appendix
Sommario/riassunto	This book covers some selected problems of the descriptor integer and fractional order positive continuous-time and discrete-time systems. The book consists of 3 chapters, 4 appendices and the list of references. Chapter 1 is devoted to descriptor integer order continuous-time and discrete-time linear systems. In Chapter 2, descriptor fractional order continuous-time and discrete-time linear systems are considered. Chapter 3 is devoted to the stability of descriptor continuous-time and discrete-time systems of integer and fractional orders. In Appendix A, extensions of the Cayley-Hamilton theorem for descriptor linear systems are given. Some methods for computation of the Drazin inverse are presented in Appendix B. In Appendix C, some basic definitions and theorems on Laplace transforms and Z-transforms are given. Some properties of the nilpotent matrices are given in Appendix D.