1. Record Nr. UNISA990000551060203316

Autore	COLLOTTI, Enzo
Titolo	La Germania nazista : dalle Repubblica di Weimar al crollo del Reich hitleriano / Enzo Collotti
Pubbl/distr/stampa	Torino : G. Einaudi, 1978
Edizione	[6 ed.]
Descrizione fisica	411 p. ; 19 cm
Collana	Piccola biblioteca Einaudi ; 22 , Geografia e storia
Disciplina	943
Soggetti	Germania - Storia - 1919-1945 Nazionalsocialismo - Storia
Collocazione	XXX.A. Coll. 25/ 9 (COLL AK 22) XXX.A. Coll. 25/ 9a (COLL AK 22 BIS)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910299757103321

Autore	Amato Francesco
Titolo	Finite-time stability and control / / by Francesco Amato, Roberto Ambrosino, Marco Ariola, Carlo Cosentino, Gianmaria De Tommasi
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2014
ISBN	9781447156642 1447156641
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xii, 146 pages) : illustrations (some color)
Collana	Lecture notes in control and information sciences, , 0170-8643 ; ; 453
Disciplina	629.8
Soggetti	Automatic control Linear systems - Stability Hybrid systems - Stability Control and Systems Theory Systems Theory, Control Industrial Chemistry/Chemical Engineering Automotive Engineering Aerospace Technology and Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Part I: Linear Systems -- Finite-time Stability Analysis of Continuous-Time Linear Systems -- Controller Design for the Finite-Time Stabilization of Continuous-Time Linear Systems -- Robustness Issues -- Finite-time Stability of Discrete-Time Linear Systems -- Finite-time Stability Analysis via PQLFs -- Part II: Hybrid Systems -- Finite-time Stability of Impulsive Dynamical Linear Systems -- Controller Design for the Finite-time Stability of Impulsive Dynamical Linear Systems -- Robustness Issues for Impulsive Dynamical Linear Systems.
Sommario/riassunto	Finite-time stability (FTS) is a more practical concept than classical Lyapunov stability, useful for checking whether the state trajectories of a system remain within pre-specified bounds over a finite time interval. In a linear systems framework, FTS problems can be cast as convex optimization problems and solved by the use of effective off-the-shelf computational tools such as LMI solvers. Finite-time Stability and

Control exploits this benefit to present the practical applications of FTS and finite-time control-theoretical results to various engineering fields. The text is divided into two parts: · linear systems; and · hybrid systems. The building of practical motivating examples helps the reader to understand the methods presented. Finite-time Stability and Control is addressed to academic researchers and to engineers working in the field of robust process control. Instructors teaching graduate courses in advanced control will also find parts of this book useful for their courses.