1. Record Nr. UNINA990007935790403321

Autore	Schorn, Hubert
Titolo	Die Europaische Konvention zum Schutze der Menschenrechte und Grundfreiheiten : text und kommentar / Hubert Schorn
Pubbl/distr/stampa	Frankfurt am Main : Klostermann, 1965
Descrizione fisica	464 p. ; 21 cm
Locazione	DSPCP
Collocazione	5,4-122
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910659494103321

Autore	Luan Xiaoli
Titolo	Robust Control for Discrete-Time Markovian Jump Systems in the Finite-Time Domain / / Xiaoli Luan, Shuping He, and Fei Liu
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-031-22182-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (212 pages)
Collana	Lecture Notes in Control and Information Sciences Series ; ; Volume 492
Disciplina	629.8312
Soggetti	Control theory Jump processes Markov processes Time-domain analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Finite-Time Stability and Stabilization for

Discrete-Time Jumping Systems -- 3. Finite-Time Stability and Stabilization for Jumping Systems Governed by Deterministic Switches -- 4. Finite-Time Stability and Stabilization for Jumping Systems with Non-Homogenous Transition Probabilities -- 5. Finite-Time H-Infinity Control for Multi-Mode Jumping Systems -- 6. Sliding Mode Control for Jumping Systems in Finite Time Domain -- 7. Finite-Time Multiple Frequency Control for Jumping Systems Based on De-Randomization -- 8. Self-Triggered Finite-Time Control for Multi-Mode Jumping Systems -- 9. High-Order Moment Stabilization for Jumping Systems in Finite Time Domain -- 10. Conclusion.

Sommario/riassunto

This book provides robust analysis and synthesis tools for Markovian jump systems in the finite-time domain with specified performances. It explores how these tools can make the systems more applicable to fields such as economic systems, ecological systems and solar thermal central receivers, by limiting system trajectories in the desired bound in a given time interval. Robust Control for Discrete-Time Markovian Jump Systems in the Finite-Time Domain focuses on multiple aspects of finite-time stability and control, including: finite-time H-infinity control; finite-time sliding mode control; finite-time multi-frequency control; finite-time model predictive control; and high-order moment finite-time control for multi-mode systems and also provides many methods and algorithms to solve problems related to Markovian jump systems with simulation examples that illustrate the design procedure and confirm the results of the methods proposed. The thorough discussion of these topics makes the book a useful guide for researchers, industrial engineers and graduate students alike, enabling them systematically to establish the modeling, analysis and synthesis for Markovian jump systems in the finite-time domain.

3. Record Nr. UNISOBSOBE00061029

Autore	Vallortigara, Giorgio
Titolo	Cervelli che contano / Giorgio Vallortigara, Nicla Panciera
Pubbl/distr/stampa	Milano, : Adelphi, 2014
ISBN	9788845929328
Descrizione fisica	191 p. : ill. ; 22 cm
Collana	Biblioteca Scientifica ; 54
Altri autori (Persone)	Panciera, Nicla
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia