1. Record Nr. UNISA996395268803316

Autore	D'Auvergne Edward <1660-1737.>
Titolo	The history of the campagne in Flanders, for the year, 1695 [[electronic resource]] : with an account of the seige of Namur / / by Edward D'auvergne .
Pubbl/distr/stampa	London, : Printed for Mat. Wotton ... and John Newton ..., 1692, 1693, 1694
Descrizione fisica	[8], 187, [1] p
Soggetti	Namur (Belgium) History Siege, 1695 Great Britain History William and Mary, 1689-1702
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library. Advertisement: p. [1] at end. Errata: p. [187]
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910627262903321

Autore	Xu Wenying
Titolo	Event-Triggered Cooperative Control: Analysis and Synthesis / / by Wenying Xu, Daniel W. C. Ho, Jinde Cao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-5654-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (195 pages)
Collana	Intelligent Technologies and Robotics Series
Disciplina	050
Soggetti	Automatic control System theory Control theory Robotics Automation Computer networks Control and Systems Theory Systems Theory, Control Control, Robotics, Automation Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Event-Triggered Schemes for Leader-Following Consensus of Multi-Agent Systems -- An Impulsive Framework for Event-Triggered Consensus Analysis: The Clustered Case -- A Layered Event-Triggered Consensus Scheme for Multi-Layered Directed Network Topology -- Distributed Edge Event-Triggered Consensus Protocol of Multi-agent Systems with Communication Buffer -- Adaptive Dynamic Event-Triggered Scheme for General Linear Multi-Agent Systems -- Fully Distributed Self-Triggered Control for Second-order Consensus of Multiagent Systems -- Distributed Secure Cooperative Control under Denial-of-Service Attacks from Multiple Adversaries -- Resilient Event-Triggered Control Strategies for Second-order Consensus under Replay Attacks.
Sommario/riassunto	The book provides a systematic and in-depth introduction to

distributed event-triggered cooperative control for multi-agent systems from a theoretical perspective, which will be of particular interest to the readers. The included major research topics include: a unified design and analysis framework for centralized, clustered and distributed event-triggered schemes; fully distributed design for event/self-triggered schemes; resilient event-triggered control under malicious attacks; and various methods to aovid Zeno behavior. The comprehensive and systematic treatment of event-triggered communication and control in multi-agent system is one of the major features of the book, which is particularly suited for readers who are interested in learning principles and methods to deal with communication constraints in multi-agent systems and to design energy-saving control protocols. The book can benefit researchers, engineers, and graduate students in the fields of complex networks, smartgrids, applied mathematics, electrical and electronic engineering, and computer engineering, etc.