

1. Record Nr.	UNISA996396313603316
Titolo	The Popes ware-house, laid open to the world: or, A true account how many trades the Pope is on [[electronic resource]] : viz. He is a gold-smith, a jeweller, a linnen-draper, a silk-man, a turner, a brazier, an iron-monger, a stone-cutter, a tinker, a vintner, a corn-chandler, a drover, a coach maker, a body-seller, and a soul seller. To which is added Sir William Wallers new discovery of the Popes sham-plot. Entred according to order
Pubbl/distr/stampa	London, : printed for T. Mills and are to be sold by a running book-seller, 1683
Descrizione fisica	8 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910820143703321
Autore	Stephan Karl David <1953->
Titolo	Analog and mixed-signal electronics / / Karl D. Stephan
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons Inc., , 2015
ISBN	9781118782682 1118782682
Descrizione fisica	1 online resource (538 pages) : illustrations (some color)
Disciplina	621.3815
Soggetti	Electronic circuits Mixed signal circuits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3.	Record Nr.	UNICAMPANIAVAN00286689
	Titolo	Measuring Arthropod Biodiversity : A Handbook of Sampling Methods / Jean Carlos Santos, Geraldo Wilson Fernandes editors
	Pubbl/distr/stampa	Cham, : Springer, 2021
	Descrizione fisica	XVII, 600 p. : ill. ; 24 cm
	Disciplina	592 591.7 333.95
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910988294903321
	Autore	Wang Changhong
	Titolo	Analysis and Design for Fuzzy Systems / / by Changhong Wang, Xiao Xu, Yonggui Kao, Hongwei Xia
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	981-9765-00-5
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XIV, 174 p. 41 illus., 40 illus. in color.)
	Disciplina	629.8312 003
	Soggetti	Automatic control Engineering mathematics Control and Systems Theory Engineering Mathematics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Sampled Data Control for Uncertain Fuzzy Systems under Markovian Jump and FBM -- Observer Based Adaptive Sliding

Mode Control for Markovian Jumping Fuzzy Systems -- Event Triggered Based Asynchronous Adaptive SMC Control for Fuzzy Systems -- Finite time boundedness of neutral semi Markovian jumping IT2 fuzzy neural networks -- Adaptive Event Triggered SMC Control for Fuzzy Systems with Actuator Failures.

Sommario/riassunto

This book proposes analysis and design techniques for fuzzy systems using adaptive technology, event triggering mechanism, sampling control technology, and sliding mode control technology. The book covers stochastic stability, finite-time boundedness, actuator failure problems, fault-tolerant control, asynchronous control, and adaptive sliding mode control for uncertain fuzzy systems. The topic of fault-tolerant control will be of particular interest to readers because: (i) the internal hardware components of the system may age and fail to a greater or lesser extent; (ii) the external environment may suddenly change. With illustrations and tables, readers can easily follow the didactic approach and apply the methods to their own research. This book will be of particular interest to researchers and graduate students in control engineering and applied mathematics who are interested in the latest developments in fuzzy systems.
