Record Nr.	UNINA9910337614403321
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Titolo	Analysis and Design of Delayed Genetic Regulatory Networks / / by Xian Zhang, Yantao Wang, Ligang Wu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-17098-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (275 pages)
Collana	Studies in Systems, Decision and Control, , 2198-4182 ; ; 207
Disciplina	572.865
Soggetti	Vibration
	Dynamical systems
	Dynamics
	Computational intelligence
	Vibration, Dynamical Systems, Control
	Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Stability Analysis for GRNs with Mixed Delays Stability Analysis of Delayed GRNs Stability Analysis for Delayed Switching GRNs Stability Analysis for Delayed Stochastic GRNs Stability Analysis for Delayed Reaction-Diusion GRNs State Estimation for Delayed GRNs Guaranteed Cost Control for Delayed GRNs State Estimation for
	Delayed Reaction-Diusion GRNs H State Estimation for Delayed Stochastic GRNs H State Estimation for Delayed Discrete-Time GRNs.

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and practitioners working in system sciences and applied mathematics, and a valuable source of information for senior undergraduates and graduates in these areas. Further, it addresses a gap in the literature by providing a unified and concise framework for the analysis and design of delayed GRNs.