

1. Record Nr.	UNINA9911074582803321
Titolo	Change time for holding term of court, Eastern District of South Carolina. January 15, 1925. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1925
Descrizione fisica	1 online resource (1 page)
Collana	House report / 68th Congress, 2nd session. House ; ; no. 1200 [United States congressional serial set] ; ; [serial set no. 8390]
Altri autori (Persone)	DominickFred H <1877-1960> (Fred Haskell), (Democrat (SC))
Soggetti	District courts Legislative amendments Terms of court Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911107422903321
Titolo	Advances in disease epidemiology / / Jean Michel Tchuenche and Zindoga Mukandavire, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-61728-766-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (309 p.)
Altri autori (Persone)	TchuencheJean Michel MukandavireZindoga
Disciplina	614.4
Soggetti	Epidemiology - Mathematical models AIDS (Disease) - Epidemiology - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An avian influenza model and its fit to human avian influenza cases / Joseph Lucchetti, Manojit Roy and Maia Martcheva -- Gender differences in heterosexual transmission of HIV in urban and rural populations / Bernhard P. Konrad, Robert J. Smith and Frithjof Lutscher -- A partnership network simulation of the spread of sexually transmitted infections in Russia / Fatemeh Jafargholi and Chris T. Bauch -- Malaria control : the role of local communities as seen through a mathematical model in a changing population : Cameroon / Miranda I. Teboh-Ewungkem -- Application of optimal control to the epidemiology of HIV-malaria co-infection / F.B. Augusto -- Two strain HIV/AIDS model and the effects of superinfection / N.J. Malunguza ... [et al.] -- Modelling the transmission of multidrug-resistant and extensively drug-resistant tuberculosis / C.P. Bhunu and W. Garira -- HIV/AIDs and the use of mathematical models in the theoretical assessment of intervention strategies : a review / Zindoga Mukandavire ... [et al.] -- A model for the spread of HIV/AIDS in a two sex population / Ram Naresh, Agraj Tripathi and Dileep Sharma -- Fitting procedure for host-parasite systems / Henri E. Z. Tonnang and Jean M. Tchuenche.
Sommario/riassunto	This book is a collection that bears witness to the large interest in the subject of mathematical epidemiology. The materials presented

describe, thoroughly analyze and interpret the dynamics of some infectious diseases of global concern such as Influenza, HIV/AIDS, tuberculosis and malaria. The contribution and chosen approach are described in a way that is suitable to those who have some acquaintance with calculus and ordinary differential equations. Advanced undergraduate and graduate students, public health officials as well as researchers working at the interface between mathematics and biology, will find this book useful.
