1. Record Nr. UNISA996214984803316

Titolo	Academy of Health Care Management journal
Pubbl/distr/stampa	Cullowhee, NC, : Allied Academies
ISSN	1939-3563
Disciplina	362
Soggetti	Health services administration Public health administration Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr. UNISALENTO991003209319707536

Autore	Bacci, Marco
Titolo	Dizionario dei film. / a cura di Paolo Mereghetti ; con la collaborazione di Alberto Pezzotta ... [et al.] ; l'amichevole collaborazione di Marco Bacci ... [et al.] ; e per la prima volta Gabriella Maffi, Marco Mereghetti, Laura Salza
Pubbl/distr/stampa	Milano : Baldini & Castoldi
ISBN	8885988970
Descrizione fisica	1422 p. ; 26 cm.
Collana	Le boe ; 6
Altri autori (Persone)	Mereghetti, Paolo Pezzotta, Alberto Maffi, Gabriella Mereghetti Marco Salza, Laura
Disciplina	791.43703
Soggetti	Film - Dizionari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910490028603321
Autore	Shi Jinbo
Titolo	Economy of Western Xia : A Study of 11th to 13th Century Tangut Records / / Jinbo Shi ; translated and Edited by Li Hansong
Pubbl/distr/stampa	Brill, 2021 Leiden : , : Brill, , 2021
Descrizione fisica	1 online resource (xix, 581 pages) : illustrations (some color), color maps
Disciplina	330.951
Soggetti	Economic history China Economic conditions To 1644 Sources China History Xi Xia dynasty, 1038-1227 Sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This is the first introduction to the economic history of the Tangut Empire (1038-1227). Built on a wealth of economic data and evidence, it studies the economic lives and activities, laws and institutions, trade and transactions in the “Great State White and High”. It interprets primary sources written in the mysterious Tangut cursive script: taxes, registers, and contracts, alongside archives, chronicles, and law codes. By weaving Song, Liao, and Jin materials with Khara-Khoto, Wuwei, and Dunhuang manuscripts into a historical narrative, the book offers a gateway to the outer shape and inner life of the Western Xia (Xixia) economy and society, and rethinks the Tanguts’ influence on the Hexi Corridor and the Silk Road. Readership: Historians interested in East and Inner Asia in the 11th-13th centuries, historians of medieval China: late Tang, Five Dynasties, Liao, Song, Jin Dynasties; Scholars interested in Dunhuang and Tangut studies.

4. Record Nr. UNINA9910699558103321

Autore	Dickinson Tanya
Titolo	Capacity building for juvenile substance abuse treatment [[electronic resource] /] / Tanya Dickinson and Ann Crowe
Pubbl/distr/stampa	[Washington, DC] : , : U.S. Dept. of Justice, Office of Justice Programs, Office of Juvenile Justice and Delinquency Prevention, , [1997]
Descrizione fisica	1 online resource (11 pages) : illustrations
Collana	OJJDP Juvenile justice bulletin
Altri autori (Persone)	CroweAnn
Soggetti	Juvenile delinquents - Rehabilitation - United States Substance abuse - Treatment - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (NCJRS, viewed Oct. 8, 2003). "December 1997."
Nota di bibliografia	Includes bibliographical references.

5. Record Nr. UNINA9910557463103321

Autore	Volpert Vitaly
Titolo	Mathematical Modelling in Biomedicine
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (224 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mathematical modelling in biomedicine is a rapidly developing scientific discipline at the intersection of medicine, biology, mathematics, physics, and computer science. Its progress is stimulated by fundamental scientific questions and by the applications to public health. This book represents a collection of papers devoted to mathematical modelling of various physiological problems in normal and pathological conditions. It covers a broad range of topics including cardiovascular system and diseases, heart and brain modelling, tumor growth, viral infections, and immune response. Computational models of blood circulation are used to study the influence of heart arrhythmias on coronary blood flow and on operating modes for left-ventricle-assisted devices. Wave propagation in the cardiac tissue is investigated in order to show the influence of tissue heterogeneity and fibrosis. The models of tumor growth are used to determine optimal protocols of antiangiogenic and radiotherapy. The models of viral hepatitis kinetics are considered for the parameter identification, and the evolution of viral quasi-species is investigated. The book presents the state-of-the-art in mathematical modelling in biomedicine and opens new perspectives in this passionate field of research.