1. Record Nr. UNISA990000427100203316

Titolo	L' Archivio storico del Banco di Napoli : una fonte economica sociale e artistica del Mezzogiorno d'Italia
Pubbl/distr/stampa	Napoli : Banco di Napoli, 1972
Descrizione fisica	181 p. : ill. tav. ; 24 cm
Disciplina	332
Soggetti	Banco di Napoli - Archivio storico
Collocazione	XV.1.C. 25(V F 98) S XIII c 7 300 332.1 ARC
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Scritti di vari a cura dell'Archivio storico del Banco di Napoli

2. Record Nr. UNINA9910707789103321

Autore	Steven Thomas A (Thomas August), <1917-2013, >
Titolo	Mineral resources of study areas contiguous to the Uncompahgre primitive area, San Juan Mountains, southwestern Colorado / / by T.A. Steven [and four others]
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1977 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (viii, 126 pages, 3 pages of plates) : illustrations, maps (some color)
Collana	Geological Survey bulletin ; ; 1391-E Studies related to wilderness--primitive areas
Soggetti	Mines and mineral resources - San Juan Mountains (Colo. and N.M.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 1, 2014). "This article supersedes: Mineral resources of study areas contiguous to the Uncompahgre Primitive Area, San Juan Mountains, southwestern Colorado (1973)." "An evaluation of the mineral potential of the areas." "Includes a section on Interpretation of aeromagnetic data by Peter Popenoe and R. G. Luedke."
Nota di bibliografia	Includes bibliographical references (pages 86-89) and index.

3. Record Nr. UNINA9910716429003321

Titolo	Protection of fish in the Potomac River within the District of Columbia. January 15, 1927. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 69th Congress, 2nd session. Senate ; ; no. 1251 [United States congressional serial set] ; ; [serial no. 8685]
Altri autori (Persone)	CapperArthur <1865-1951> (Republican (KS))
Soggetti	Fishery law and legislation Fishery management Fishing Wildlife conservation 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.

4. Record Nr. UNINA9910438160003321

Autore	Kawan Christoph
Titolo	Invariance Entropy for Deterministic Control Systems : An Introduction / / by Christoph Kawan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2013
ISBN	3-319-01288-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXII, 270 p. 2 illus., 1 illus. in color.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 2089
Disciplina	515.42
Soggetti	Dynamics Ergodic theory System theory Dynamical Systems and Ergodic Theory Systems Theory, Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Basic Properties of Control Systems -- Introduction to Invariance Entropy -- Linear and Bilinear Systems -- General Estimates -- Controllability, Lyapunov Exponents, and Upper Bounds -- Escape Rates and Lower Bounds -- Examples -- Notation -- Bibliography -- Index.
Sommario/riassunto	This monograph provides an introduction to the concept of invariance entropy, the central motivation of which lies in the need to deal with communication constraints in networked control systems. For the simplest possible network topology, consisting of one controller and one dynamical system connected by a digital channel, invariance entropy provides a measure for the smallest data rate above which it is possible to render a given subset of the state space invariant by means of a symbolic coder-controller pair. This concept is essentially equivalent to the notion of topological feedback entropy introduced by Nair, Evans, Mareels and Moran (Topological feedback entropy and nonlinear stabilization. IEEE Trans. Automat. Control 49 (2004), 1585–1597). The book presents the foundations of a theory which aims at finding expressions for invariance entropy in terms of dynamical

quantities such as Lyapunov exponents. While both discrete-time and continuous-time systems are treated, the emphasis lies on systems given by differential equations.