

1. Record Nr.	UNISA996397375903316
Autore	Beveridge William <1637-1708.>
Titolo	Institutionum chronologicarum libri II [[electronic resource] ] : una cum totidem Arithmetices chronologicæ libellis // per Guilielm. Beveregium .
Pubbl/distr/stampa	Londini, : Excudebat Tho. Roycroft, : & prostant venales apud Sam. Gellibrand ..., 1669
Descrizione fisica	[8], 259, [4] p
Soggetti	Chronology Calendar
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of originals in Huntington Library and the University of Illinois (Urbana-Champaign Campus). Library. "Arithmetices chronologicæ libri duo per G.B." half title p. [183] Errata: p. [4] at end. Copy at reel 2814:1 is improved filming.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996388984203316
Autore	Bourne William -1583
Titolo	A regiment for the sea [[electronic resource] ] : Contayning very necessarie matters for all sorts of men and trauailers: : whereunto is added an hydrographicall discourse touching the fiue seuerall passages into Cattay. // Written by William Borne
Pubbl/distr/stampa	At London, : Printed by T. Wight., 1601
Edizione	[Newly corrected and amended /]
Descrizione fisica	[10], 96 leaves : ill
Altri autori (Persone)	HoodThomas <active 1582-1598.>
Soggetti	Navigation Nautical astronomy Borders (Type evidence)17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In two parts. Second part, "The marriners guide," written by Thomas Hood, has special t.p., with continuous pagination and register. Title within ornamental border (McK. & Ferg. 265), tailpieces, initials, printed marginalia. Signatures: A2 [par]B-[par]C ²A-Z 2A. [par]B1 mislabeled [par]A1. Reproduction of original in: Yale University. Library.
Sommario/riassunto	eebo-0198

3. Record Nr.	UNINA9910715771303321
Titolo	Mail through Canada. Resolution of the Legislature of Michigan, relative to the transportation of the United States mail through Canada. December 31, 1849. Laid upon the table, and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1849
Descrizione fisica	1 online resource (1 page)
Collana	Mis. doc. / 31st Congress, 1st session. House ; ; no. 13 [United States congressional serial set ] ; ; [serial no. 581]
Soggetti	Postal service - Foreign mail Resolutions, Legislative Postal service 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.	UNINA9910135403303321
Titolo	IEEE Std 1512.3-2006 (Revision of IEEE Std 1512.3-2002) : IEEE Standard for Hazardous Material Incident Management Message Sets for Use by Emergency Management Center // Intelligent Transportation Systems of the IEEE Vehicular Technology Society
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 2006
ISBN	0-7381-5507-1
Descrizione fisica	1 online resource (172 pages)
Collana	IEEE Std ; ; 1512.3-2006
Disciplina	384.64
Soggetti	Emergency communication systems Emergency communication systems - Standards Emergency management - Standards Hazardous substances - Transportation Accidents - Management - Standards Intelligent transportation systems - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Revision of IEEE Std 1512.3-2002. This standard addresses the exchange of vital data about public safety issues involved in transportation-related events, through common incident management message sets. The message sets specified are consistent with the National Intelligent Transportation Systems Architecture and are described using Abstract Syntax Notation One (ASN.1 or ASN) syntax. This standard comprises one companion volume of the family of incident management standards centered around a base standard: IEEE Std 1512-2006. Other members of that family include other companion volumes, specifying incident management message sets for transportation management-related data exchange and hazardous-material and public safety data exchange. Collectively, that family of standards shall be referred to as the IEEE 1512 Family of Standards. The goal of that family of standards is to support efficient communication for the real-time, interagency management of

transportation-related events. Those events include incidents, emergencies, accidents, planned roadway closures, special events, and disasters caused by humans or natural events. Those events include any such event that impacts transportation systems or that causes a report to be received by an emergency management system, whether the event actually affects a transportation system and whether a response is required.

5. Record Nr.	UNINA9910337852603321
Titolo	Public-Key Cryptography – PKC 2019 : 22nd IACR International Conference on Practice and Theory of Public-Key Cryptography, Beijing, China, April 14-17, 2019, Proceedings, Part II // edited by Dongdai Lin, Kazue Sako
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-17259-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVIII, 680 p. 1258 illus., 29 illus. in color.)
Collana	Security and Cryptology ; ; 11443
Disciplina	004.65 005.824
Soggetti	Data encryption (Computer science) Computer organization Computers and civilization Computers Law and legislation Software engineering Coding theory Information theory Cryptology Computer Systems Organization and Communication Networks Computers and Society Legal Aspects of Computing Software Engineering Coding and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cryptographic Protocols -- Digital Signatures -- Zero-Knowledge -- Identity-Based Encryption -- Fundamental Primitives -- Public Key Encryptions -- Functional Encryption.-Obfuscation Based Cryptography -- Re- Encryption Schemes -- Post Quantum Cryptography.
Sommario/riassunto	The two-volume set LNCS 11442 and 11443 constitutes the refereed proceedings of the 22nd IACR International Conference on the Practice and Theory of Public-Key Cryptography, PKC 2019, held in Beijing, China, in April 2019. The 42 revised papers presented were carefully reviewed and selected from 173 submissions. They are organized in topical sections such as: Cryptographic Protocols; Digital Signatures; Zero-Knowledge; Identity-Based Encryption; Fundamental Primitives; Public Key Encryptions; Functional Encryption; Obfuscation Based Cryptography; Re- Encryption Schemes; Post Quantum Cryptography.