

1. Record Nr.	UNISALENTO991000642219707536
Autore	Dieudonné, Jean Alexandre
Titolo	Abrégé d'histoire des mathématiques : 1700-1900 / Jean Dieudonné, avec la collaboration de Pierre Dugac ... [et al.]
Pubbl/distr/stampa	Paris : Hermann, c1978 - 2 v. : ill. ; 25 cm
ISBN	2705658599
Classificazione	AMS 01A50 AMS 01A55
Disciplina	510.9
Soggetti	History of mathematics-18th century History of mathematics-19th century Mathematics-history-collected works
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contents: 1. Algèbre, analyse classique, théorie des nombres. - 2. Fonctions elliptiques, analyse fonctionnelle, topologie, géométrie différentielle, probabilités, logique mathématique. Includes bibliographies and index

2. Record Nr.	UNINA9910695294003321
Autore	Dworkin Morris
Titolo	Recommendation for block cipher modes of operation [[electronic resource]] : the CCM mode for authentication and confidentiality / / Morris Dworkin
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, , [2004]
Descrizione fisica	iv, 21 pages : digital, PDF file
Collana	NIST special publication ; ; 800-38 C. Computer security
Altri autori (Persone)	DworkinM. J
Soggetti	Computer security - Standards - United States Authentication - Standards Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 19, 2006). "May 2004."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This Recommendation defines a mode of operation, called Counter with Cipher Block Chaining-Message Authentication Code (CCM), for a symmetric key block cipher algorithm. CCM may be used to provide assurance of the confidentiality and the authenticity of computer data by combining the techniques of the Counter (CTR) mode and the Cipher Block Chaining-Message Authentication Code (CBC-MAC) algorithm.