1.

Record Nr.	UNISA996395170503316
Autore	Mather Increase <1639-1723.>
Titolo	A discourse concerning the subject of baptisme [[electronic resource]] : wherein the present controversies that are agitated in the New English churches are from Scripture and reason modestly enquired into / / by Increase Mather .
Pubbl/distr/stampa	Cambridge [Mass.], : Printed by Samuel Green, 1675
Descrizione fisica	[4], 76 p
Soggetti	Baptism - Congregational churches
	Congregational churches - Massachusetts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata: p. 76.
	Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2.	Record Nr.	UNINA9910695198203321
	Autore	Polk William T
	Titolo	Cryptographic algorithms and key sizes for personal identity verification [[electronic resource] /] / W. Timothy Polk, Donna F. Dodson, William E. Burr
	Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, , [2005]
	Edizione	[Draft.]
	Descrizione fisica	103 unnumbered pages : digital, PDF file
	Collana	NIST special publication ; ; 800-78
	Altri autori (Persone)	DodsonDonna F BurrWilliam E
	Soggetti	Computer security - Standards Data encryption (Computer science)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from title screen (viewed on May 17, 2005). "April 2005."
	Nota di bibliografia	Includes bibliographical references.
	Sommario/riassunto	SP 800-78-1 has been modified to enhance interoperability, simplify the development of relying party applications, and enhance alignment with the National Security Agency's Suite B Cryptography [SUITE B]. Revision 1 reduces the set of elliptic curves approved for use with PIV cards and the supporting infrastructure from six curves to two. Also, SHA-384 has been added for use with Curve P-384 in this revision. And finally, this revision eliminates the largest size of RSA keys (3072 bits) on PIV cards. These changes simplify applications that require maximum interoperability: the number of OIDs that must be recognized (e.g., in certificates) has been significantly reduced; and elliptic curve implementations of elliptic curve cryptography can be optimized for operations over two specific curves.