

1. Record Nr.	UNISANNIOCAG0816730
Autore	Hrabanus, Maurus
Titolo	Â108: ÂB. Rabani Mauri Fuldensis abbatis et Moguntini archiepiscopi opera omnia juxta editionem Georgii Colvenerii ... variis praeterea monumentis quae suppeditarunt Mabillonii, Martenii et Dacherii collectiones memoratissimae, aucta et illustrata : tomus secundus / accurante J.-P. Migne
Pubbl/distr/stampa	Lutetiae Parisiorum : Migne, 1864
Descrizione fisica	1236 col. ; 29 cm
Collocazione	BPPATROL. B 1
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Traditio catholica, saeculum 9., annus 856
2. Record Nr.	UNINA9910484135103321
Titolo	Security Standardisation Research : First International Conference, SSR 2014, London, UK, December 16-17, 2014. Proceedings / / edited by Liqun Chen, Chris Mitchell
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-14054-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (X, 257 p. 34 illus.)
Collana	Security and Cryptology, , 2946-1863 ; ; 8893
Disciplina	004
Soggetti	Data protection Cryptography Data encryption (Computer science) Computer networks Artificial intelligence - Data processing Computer science - Mathematics Data and Information Security Cryptology Computer Communication Networks Data Science Mathematical Applications in Computer Science

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Security standardisation research, including cryptographic evaluation -- Standards development -- Analysis with formal methods -- Potential future areas of standardisation.- Improving existing standards.
Sommario/riassunto	This book constitutes the proceedings of the First International Conference on Security Standardisation Research, SSR 2014, which was held in London, UK, in December 2014. The 14 full papers presented in this volume were carefully reviewed and selected from 22 submissions. The papers cover a range of topics in the field of security standardisation research, including cryptographic evaluation, standards development, analysis with formal methods, potential future areas of standardisation, and improving existing standards.