

1. Record Nr.	UNINA990000724140403321
Autore	Feininger, Andreas <1906-1999>
Titolo	Il libro della fotografia a colori
Pubbl/distr/stampa	Milano : Garzanti, 1968
Descrizione fisica	284 p. ill. 23 cm
Locazione	FARBC
Collocazione	SCEN B 20
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910298976903321
Autore	Proudlar Graeme
Titolo	Trusted Computing Platforms : TPM2.0 in Context // by Graeme Proudlar, Liqun Chen, Chris Dalton
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-08744-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (393 p.)
Disciplina	004 005.8 005.82 621.382
Soggetti	Computer security Data encryption (Computer science) Electrical engineering System safety Systems and Data Security Cryptology Communications Engineering, Networks Security Science and Technology
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to Trusted Computing -- Futures for Trusted Computing -- Basics of Trusted Platforms -- Trusted Platform Architecture -- TPM2 Requirements -- TPM2 Operation -- Initialising TPM2 -- Managing TPM2 -- Accessing Keys and Data in TPM2 -- Customer Configuration of TPM2 and Its Host Platform -- Starting to Use TPM2 -- Direct Anonymous Attestation (DAA) in More Depth -- Machine Virtualisation, Virtual Machines, and TPMs -- Index.
Sommario/riassunto	In this book the authors first describe the background of trusted platforms and trusted computing, and speculate about the future. They then describe the technical features and architectures of trusted platforms from several different perspectives, finally explaining second-generation TPMs, including a technical description intended to supplement the Trusted Computing Group's TPM2 specifications. The intended audience is IT managers and engineers, and graduate students in information security.