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Descrizione fisica	1 online resource (253 p.)
Altri autori (Persone)	AltshulerYaniv
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Soggetti	Online social networks - Security measures Data encryption (Computer science) Data protection Computer crimes - Prevention
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to Security and Privacy in Social Networks -- Interdisciplinary Impact Analysis of Privacy in Social Networks -- Recognizing Your Digital Friends -- Encryption for Peer-to-Peer Social Networks -- Crowdsourcing and Ethics -- The Effect of Social Status on Decision-Making and Prices in Financial Networks -- Stealing Reality: When Criminals Become Data Scientists (or Vice Versa) -- Applications of k-Anonymity and -Diversity in Publishing Online Social Networks -- Links Reconstruction Attack -- An Analysis of Anonymity in the Bitcoin System -- Privacy-Preserving Data Integration using Decoupled Data.
Sommario/riassunto	Security and Privacy in Social Networks brings to the forefront innovative approaches for analyzing and enhancing the security and privacy dimensions in online social networks, and is the first comprehensive attempt dedicated entirely to this field. In order to facilitate the transition of such methods from theory to mechanisms designed and deployed in existing online social networking services, the book aspires to create a common language between the researchers and practitioners of this new area- spanning from the theory of computational social sciences to conventional security and

network engineering.
