

1. Record Nr.	UNINA9910483614803321
Autore	Grasselli Federico
Titolo	Quantum cryptography : from key distribution to conference key agreement / / Federico Grasselli
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-64360-3
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVII, 152 p. 14 illus. in color.)
Collana	Quantum Science and Technology, , 2364-9054
Disciplina	005.824
Soggetti	Quantum communication - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Elements of Quantum Information Theory -- Introducing Quantum Key Distribution -- Quantum Conference Key Agreement -- Quantum Key Distribution with Imperfect Devices -- Beyond Point-to-point Quantum Key Distribution -- Device-independent Cryptography.
Sommario/riassunto	Rising concerns about the security of our data have made quantum cryptography a very active research field in recent years. Quantum cryptographic protocols promise everlasting security by exploiting distinctive quantum properties of nature. The most extensively implemented protocol is quantum key distribution (QKD), which enables secure communication between two users. The aim of this book is to introduce the reader to state-of-the-art QKD and illustrate its recent multi-user generalization: quantum conference key agreement. With its pedagogical approach that doesn't disdain going into details, the book enables the reader to join in cutting-edge research on quantum cryptography.

2. Record Nr.	UNISALENTO991002866749707536
Autore	Marville, Philip Brook
Titolo	The evolution of athenian citizenship : individul and society in yhe archaic age / Marville and Philip Brook
Pubbl/distr/stampa	Ann Arbor : University microfilms international, c1980
Descrizione fisica	1 v. ; 22 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia