

1. Record Nr.	UNISALENTO991002728399707536
Autore	British Museum
Titolo	Catalogue of the Greek coins of Caria, Cos, Rhodes &c. / by Barclay V. Head
Pubbl/distr/stampa	Bologna : Forni, 1964
Edizione	[Rist. anast.]
Descrizione fisica	CXVIII, 325 p., XLV, [1] c. di tav. : ill. ; 25 cm
Collana	A catalogue of the greek coins in the British Museum
Altri autori (Persone)	Head, Barclay Vincent
Disciplina	737
Soggetti	Monete greche - Londra - British Museum - Cataloghi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910835054303321
Autore	Liu Dongxiao
Titolo	Blockchain-Based Data Security in Heterogeneous Communications Networks / / by Dongxiao Liu, Xuemin (Sherman) Shen
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031524776 3031524772
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (200 pages)
Collana	Wireless Networks, , 2366-1445
Altri autori (Persone)	ShenXuemin (Sherman)
Disciplina	621.382
Soggetti	Telecommunication Cooperating objects (Computer systems) Blockchains (Databases) Communications Engineering, Networks Cyber-Physical Systems Blockchain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Heterogeneous Communications Networks (HCN) -- Fundamental Data Security Technologies -- Reliable Data Provenance in HCN -- Transparent Data Query in HCN -- Fair Data Marketing in HCN -- Future Works -- Conclusion.
Sommario/riassunto	This book investigates data security approaches in Heterogeneous Communications Networks (HCN). First, the book discusses the urgent need for a decentralized data management architecture in HCN. The book investigates preliminaries and related research to help readers obtain a comprehensive picture of the research topic. Second, the book presents three blockchain-based approaches for data management in HCN: data provenance, data query, and data marketing. Finally, based on the insights and experiences from the presented approaches, the book discusses future research directions. Discusses the need for decentralized data security approaches in heterogeneous communications networks (HCN); Presents solutions applicable and practical for real-world applications; Investigates HCN data security approaches such as reliable data provenance, transparent data query,

and fair data marketing.
