

1. Record Nr.	UNISA996384532103316
Autore	De Luzancy H. C (Hippolyte du Chastelet), <d. 1713.>
Titolo	A conference between an orthodox Christian and a Socinian [[electronic resource]] : in four dialogues : wherein the late distinction of a real and nominal Trinitarian is considered / / by H. de Lvzancy .
Pubbl/distr/stampa	London, : Printed by Tho. Warren for Thomas Bennet ..., 1698
Descrizione fisica	[10], 134 p
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Union Theological Seminary Library.
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2. Record Nr.	UNINA9910635385603321
Titolo	Blockchain Technology and Application : 5th CCF China Blockchain Conference, CBCC 2022, Wuxi, China, December 23–25, 2022, Proceedings // edited by Yi Sun, Liang Cai, Wei Wang, Xianhua Song, Zeguang Lu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1736
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Soggetti	Computer engineering Computer networks Database management Application software Cryptography Data encryption (Computer science) Operating systems (Computers) Computer Engineering and Networks Database Management Computer and Information Systems Applications Cryptology Operating Systems
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Proxy Re-encryption Scheme of Medical Data Sharing Based on ConsortiumBlockchain -- A Leadership Transfer Algorithm for Raft -- Blockchain Multi-Signature Wallet System Based on QR Code Communication -- EthMB+: A Tamper-proof Data Query Model based on B+ Tree and Merkle Tree -- Overview of Zero-knowledge Proof and Its Applications in Blockchain -- PCT: a Relay-based Privacy-preserving Cross-chain Transaction Scheme -- An Illegal Data Supervision Scheme

for the Consortium Blockchain.

Sommario/riassunto

This book constitutes the refereed proceedings of the 5th CCF China Blockchain Conference, CBCC 2022, held in Wuxi, China, in December 2022. The 7 revised full papers presented were carefully reviewed and selected from 67 submissions. The papers deal with research results and development activities in all aspects of blockchain science and technology. .
