1. Record Nr.            UNINA9910793079503321

   Autore                Simpson Philip

   Titolo                Totara : a natural and cultural history / / Philip Simpson

   Pubbl/distr/stampa    Auckland, New Zealand : , : Auckland University Press, , 2017
                         ©2017

   ISBN                  1-77558-915-3

   Descrizione fisica    1 online resource (288 pages) : color illustrations, photographs, maps

   Disciplina            582.160993

   Soggetti              Trees - New Zealand
                         Trees - History

   Lingua di pubblicazione   Inglese

   Formato               Materiale a stampa

   Livello bibliografico Monografia

   Nota di bibliografia  Includes bibliographical references and index.

   Sommario/riassunto    "In words and pictures, through waka and leaves, farmers and carvers,
                         the author takes us deep inside the trees: their botany and evolution,
                         their role in Maori life and lore, their uses by Pakeha, and their current
                         status in our environment and culture"--Publisher information.

| 2. | Record Nr. | UNINA9911034941603321 |
|---|---|---|
| | Autore | Sarang Poornachandra |
| | Titolo | Blockchain Without Barriers : An Authentic Guide to Blockchain Interoperability / / by Poornachandra Sarang, Leena Nadkar |
| | Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025 |
| | ISBN | 3-032-03413-2 |
| | Edizione | [1st ed. 2025.] |
| | Descrizione fisica | 1 online resource (187 pages) |
| | Collana | SpringerBriefs in Computer Science, , 2191-5776 |
| | Altri autori (Persone) | NadkarLeena |
| | Disciplina | 005.824<br>005.74 |
| | Soggetti | Blockchains (Databases)<br>Data protection<br>Computer science<br>Blockchain<br>Data and Information Security<br>Computer Science |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di contenuto | Chapter 1 Blockchain Interoperability-Foundations -- Chapter 2 Security Challenges -- Chapter 3 Role of Regulatories -- Chapter 4 Developer Guide -- Chapter 5 Key Takeaways for Researchers. |
| | Sommario/riassunto | Blockchain interoperability is revolutionizing how digital assets and data move across decentralized networks. This book provides a comprehensive exploration of the protocols and frameworks that enable seamless interaction between diverse blockchains. With a focus on leading solutions such as LayerZero ULN, Polkadot XCM, Cosmos IBC, and Chainlink CCIP, readers gain a deep understanding of the mechanisms driving cross-chain communication. Blockchain Without Barriers also deals with the vulnerabilities that have challenged the industry, examining incidents such as the Wormhole and Nomad exploits that resulted in significant financial losses. Addressing these challenges, the book offers a practical guide to simulating and enhancing interoperability technologies. Detailed code walkthroughs demonstrate how to replicate bridges, relayers, and event-driven contracts using Truffle, Ganache, and Solidity, empowering readers to |

experiment and innovate on their own desktops. A highlight of the book is the introduction of the Cross-Domain Trust Mesh (CDTM), a novel, modular framework designed for governance-aware systems that emphasize safety, compatibility, and decomposability. Key topics include replay protection, compliance, Oracle manipulation, and developer abstractions, all presented with clarity and technical depth. By establishing clear standards and practical guidance, this book lays the foundation for the next era of Web 3.0 — a truly decentralized and interoperable digital world. It is an essential resource for scholars, researchers, developers, and anyone eager to master the complexities of blockchain interoperability.