1. Record Nr. UNISALENTO991000931559707536

Autore	Mach, Ernst
Titolo	Ernst Mach physicist and philosopher / edited by R.S. Cohen, R.J. Seeger
Pubbl/distr/stampa	Dordrecht : D. Reidel Publ. Co., 1970
Descrizione fisica	viii, 295 p. : ill. ; 23 cm.
Collana	Boston studies in the philosophy of science ; 6
Classificazione	1:53 53(091) 530'.0924 Q174
Altri autori (Persone)	Cohen, Robert Sonné Seeger, Raymond J.
Soggetti	Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910592986603321

Autore	Lian Yuming <1964->
Titolo	Sovereignty Blockchain 2.0 : New Forces Changing the World of Future / / by Lian Yuming
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	9789811938627 9789811938610
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (240 pages)
Disciplina	005.74
Soggetti	Technology - Moral and ethical aspects Blockchains (Databases) Social evolution Ethics of Technology Blockchain Social Evolution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 201-216) and index.
Nota di contenuto	Super Public Goods -- Digital Currency -- Digital Identity -- Digital Order -- The Reconstruction of Civilization.
Sommario/riassunto	This book is a continuation and deepening of Sovereign Blockchain 1.0. It mainly includes three views: 1) Blockchain is a super public product based on digital civilization. 2) The Internet is an advanced level of industrial civilization, the core of which is connection; blockchain is an important symbol of digital civilization, the essence of which is reconstruction. 3) Digital currency will trigger a comprehensive change in the economic field, and digital identity will reconstruct the governance model in the social field, thereby changing the order of civilization. This book is not only a popular science book based on blockchain thinking, theory and application research, but also a scholarly work on the technical and philosophical issues of governance and the future. By reading Sovereign Blockchain 2.0, policymakers can quickly understand the basic knowledge and frontier dynamics of science and technology; science and technology workers can grasp the general trend, seize opportunities, face problems and difficulties, aim

at the world's science and technology frontier and lead the direction of science and technology development; experts and scholars in law and legal fields can see new ideas, concepts and models of data governance; social science researchers can discover data sociology and data philosophy issues. .