

1. Record Nr.	UNISALENTO991003161159707536
Titolo	Annali bibliografici e catalogo ragionato delle edizioni di Barbèra, Bianchi e comp. e di G. Barbèra : con elenco di libri, opuscoli e periodici stampati per commissione : 1854-1880
Pubbl/distr/stampa	Firenze : G. Barbèra, 1904
Descrizione fisica	VI, 594 p. ; 30 cm
Disciplina	070.5094
Soggetti	Barbèra e Comp. (Editori)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910254562203321
Autore	Bheemaiah Kariappa
Titolo	The Blockchain Alternative : Rethinking Macroeconomic Policy and Economic Theory / / by Kariappa Bheemaiah
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484226742 1484226747
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XX, 248 p. 29 illus., 24 illus. in color.)
Disciplina	005.74
Soggetti	Database management Business enterprises—Finance Information technology Business—Data processing Banks and banking Finance—History Capital market Database Management Business Finance IT in Business Banking Financial History Capital Markets

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Debt-Based Economy: The Intricate Dance of Debt and Money -- Chapter 2: Fragmentation of Finance -- Chapter 3: Innovating Capitalism -- Chapter 4: Complexity Economics: A New Way to Witness Capitalism -- Appendix A: Bibliography and References.
Sommario/riassunto	<p>This book shows how distributed ledger technologies, especially the blockchain, are transforming the finance sector in the wake of the financial crisis of 2008. It surveys the measures, tools, and theories being developed to create a new framework of monetary economics and capitalism. Kariappa Bheemaiah, a technology strategy consultant, analyzes and compares the traditional and emergent paradigms of finance and monetary economics. Blockchain: Rethinking Macroeconomic Policy and Economic Theory reviews the workings and failings of the current dominant system of fractional-reserve banking and examines the emerging technologies that are convergently challenging the status quo by defragmenting the financial sector. Readers learn how the new tools and models of econophysics and complexity economics can be applied to cashless systems to control excessive debt, systemic risk, and economic pollution.</p>