

1. Record Nr.	UNINA9910821067903321
Autore	Mosley Ivo <1951->
Titolo	Bank robbery : the way we create money, and how it damages the world // Ivo Mosley
Pubbl/distr/stampa	Axminster, United Kingdom : , : Triarchy Press, , [2020] ©2020
ISBN	1-911193-65-1 1-911193-66-X
Edizione	[First edition.]
Descrizione fisica	1 online resource (198 pages) : illustrations
Disciplina	332.414
Soggetti	Banks and banking Equality - Economic aspects Economics - Sociological aspects Banks and banking - Social aspects Money supply Monetary policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910144157703321
Autore	Pena Reyes Carlos Andres
Titolo	Coevolutionary Fuzzy Modeling // edited by Carlos Andrés Peña-Reyes
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-30118-6
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XIV, 134 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3204
Disciplina	511.3223
Soggetti	Computers Logic, Symbolic and mathematical Artificial intelligence Computation by Abstract Devices Mathematical Logic and Formal Languages Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1 Introduction -- 2 Evolutionary Fuzzy Modeling -- 3 Coevolutionary Fuzzy Modeling -- 4 Breast Cancer Diagnosis by Fuzzy CoCo -- 5 Analyzing Fuzzy CoCo -- 6 Extensions of the Methodology -- 7 Conclusions and Future Work.
Sommario/riassunto	Building on fuzzy logic and evolutionary computing, this book introduces fuzzy cooperative coevolution as a novel approach to systems design, conducive to explaining human decision process. Fuzzy cooperative coevolution is a methodology for constructing systems able to accurately predict the outcome of a decision-making process, while providing an understandable explanation of the underlying reasoning. The central contribution of this work is the use of an advanced evolutionary technique, cooperative coevolution, for dealing with the simultaneous design of connective and operational parameters. Cooperative coevolution overcomes several limitations exhibited by other standard evolutionary approaches. The applicability of fuzzy cooperative coevolution is validated by modeling the decision processes of three real-world problems, an iris data benchmark problem and two problems from breast cancer diagnosis.

