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| 1. Record Nr. | UNIORUON00468141 |
| Autore | UBERTI, Fazio : degli |
| Titolo | Rime / Fazio degli Uberti ; edizione critica e commento a cura di Cristiano Lorenzi |
| Pubbl/distr/stampa | Pisa, : ETS, c2013 |
| ISBN | 978-88-467-3785-4 |
| Descrizione fisica | 718 p. ; 24 cm. |
| Disciplina | 851.1 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910815029403321 |
| Autore | Touray Ambassador Omar Alieu |
| Titolo | The African Union : the first ten years / / Ambassador Omar Alieu Touray |
| Pubbl/distr/stampa | Lanham : , : Rowman & Littlefield, , [2016]
©2016 |
| ISBN | 1-4422-6898-0 |
| Descrizione fisica | 1 online resource (261 pages) : illustrations |
| Soggetti | National security - Africa
African cooperation
Economic development - Africa
Africa Politics and government 1960-
Africa Economic integration |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |

3. Record Nr.	UNINA9910299640503321
Autore	Gallegati M (Mauro)
Titolo	Complex Agent-Based Models // by Mauro Gallegati
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-93858-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (90 pages)
Collana	New Economic Windows, , 2039-411X
Disciplina	330.015195
Soggetti	Macroeconomics Schools of economics System theory Statistical physics Macroeconomics/Monetary Economics//Financial Economics Heterodox Economics Complex Systems Applications of Nonlinear Dynamics and Chaos Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Foreword -- I Axiomatic economics: the biggest dying paradigm -- II The crisis of economics -- III Economics como tiene que ser -- IV Where do we go, to go where we have to go? -- References.
Sommario/riassunto	This book offers a thorough introduction to the highly promising complex agent-based approach to economics, in which agent-based models (ABMs) are used to represent economic systems as complex and evolving systems composed of heterogeneous agents of limited rationality who interact with each other, generating the system's emergent properties in the process. This approach represents a response to the limitations of the dominant theory in economics, which does not consider the possibility of a major crisis, and to the inability of dynamic stochastic general equilibrium theory to generate empirically falsifiable propositions. In the new perspective, the focus is on identifying the elements of instability rather than the triggering event. As the theory of complexity demonstrates, the interactions of heterogeneous agents produce non-linearity: this puts an end to the

age of certainties. With ABMs, the methodology is “from the bottom up”. The individual parameters and their distribution are estimated, and then evaluated to verify whether aggregate regularities emerge on the whole. In short, not only micro, but also meso and macro empirical validation are employed. Moreover, it shows that the mantra of growth should be supplanted by the concept of a growth . Given its depth of coverage, the book will enable students at the undergraduate and Master’s level to gain a firm grasp of this important emerging approach. “This book is flower blossomed by one of the two greatest Italian economists.” Bruce Greenwald, Columbia University “The author’s - the ABM prophet’s - thoughts on economics have been at the forefront of the world. Without a firm belief in and dedication to human society, it is impossible to write such a book. This is a work of high academic value, which can help readers quickly understand the history and current situation of complex economic theory. In particular, we can understand the basic viewpoints, academic status, advantages and shortcomings of various schools of economic theory.” Jie Wu, Guangzhou Milestone Software Co., China.
