1.

Record Nr.	UNINA990009776150403321
Autore	Siclari, Domenico
Titolo	La Corte dei conti europea nel sistema multilivello dei controlli / Domenico Siclari
Pubbl/distr/stampa	Napoli : Editoriale scientifica, 2012
ISBN	978-88-6342-412-6
Descrizione fisica	181 p. ; 24 cm
Collana	Percorsi di diritto amministrativo , Monografie ; 16
Disciplina	352.43
Locazione	FSPBC
Collocazione	I G 399 (16)
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910348238903321
	Titolo	Artificial societies : the computer simulation of social life / / edited by Nigel Gilbert & Rosaria Conte
	Pubbl/distr/stampa	London : , : UCL Press, , 1995
	ISBN	1-135-36730-2 1-135-36731-0 1-280-30931-8 9786610309313 0-203-99369-1
	Descrizione fisica	1 online resource (270 p.)
	Altri autori (Persone)	GilbertG. Nigel ConteRosaria <1952->
	Disciplina	300.113 300.285 300/.1/13
	Soggetti	Social sciences - Simulation methods Computer simulation Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Book Cover; Book Title; Title; Copyright; Contents; Preface; Notes on contributors; Chapter 1 Introduction; Chapter 2 A model of the emergence of new political actors; Chapter 3 Division of labour and social co-ordination modes: a simple simulation model; Chapter 4 Emergence of kinship structures: a multi-agent approach; Chapter 5 Cities can be agents too: a model for the evolution of settlement systems; Chapter 6 The EOS project: integrating two models of Palaeolithic social change Chapter 7 Genetic algorithms, teleological conservatism, and the emergence of optimal demand relations: the case of learning-by-consumingChapter 8 Emergence in social simulation; Chapter 9 How to invent a lexicon: the development of shared symbols in interaction; Chapter 10 MANTA: new experimental results on the emergence of (artificial) ant societies; Chapter 11 Emergent behaviour in societies of

	heterogeneous, interacting agents: alliances and norms; Chapter 12 Kin-directed altruism and attachment behaviour in an evolving population of neural networks Chapter 13 Understanding the functions of norms in social groups through simulationChapter 14 A logical approach to simulating societies; Bibliography; Index
Sommario/riassunto	An exploration of the implications of developments in artificial intelligence for social scientific research, which builds on the theoretical and methodological insights provided by ""Simulating societies"".; This book is intended for worldwide library market for social science subjects such as sociology, political science, geography, archaeology/anthropology, and significant appeal within computer science, particularly artificial intelligence. Also personal reference for researchers.