1. Record Nr. UNINA9910955007203321

Titolo	Rethinking evil : contemporary perspectives / / edited by Maria Pia Lara
Pubbl/distr/stampa	Berkeley, : University of California Press, c2001
ISBN	0-520-93555-1 1-59734-864-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (317 pages)
Altri autori (Persone)	LaraMaria Pia
Disciplina	170
Soggetti	Good and evil
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 251-293) and index.
Nota di contenuto	ACKNOWLEDGMENTS; Introduction: Contemporary Perspectives; PART ONE: A Critical Review of Evil; PART TWO: Evil and Moral Philosophy; PART THREE: Postmetaphysical Approaches for a Theory of Evil; PART FOUR: Narratives of Evil; NOTES; CONTRIBUTORS; INDEX
Sommario/riassunto	This innovative volume will be welcomed by moral and political philosophers, social scientists, and anyone who reflects seriously on the twentieth century's heavy burden of war, genocide, ethnic cleansing, and other evidence of people's desire to harm one another.

2. Record Nr. UNINA9911021143603321

Autore	Campos Pedro
Titolo	Machine Learning Perspectives of Agent-Based Models : Practical Applications to Economic Crises and Pandemics with Python, R, Netlogo and Julia / / edited by Pedro Campos, Anand Rao, Joaquim Margarido
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-73354-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (449 pages)
Collana	Mathematics and Statistics Series
Altri autori (Persone)	RaoAnand MargaridoJoaquim
Disciplina	519.5
Soggetti	Statistics Biometry Statistical Theory and Methods Biostatistics Statistics in Business, Management, Economics, Finance, Insurance Aprenentatge automàtic Sistemes multiagent Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Agent-Based Models and the Economics of Crisis -- The Machine Learning perspective -- Setting up Agent-Based Models of Crisis (Microeconomic Model of Crisis; Virus on a Network Spread Model) -- Developing models with Python and R.
Sommario/riassunto	This book provides an overview of agent-based modeling (ABM) and multi-agent systems (MAS), emphasizing their significance in understanding complex economic systems, with a special focus on the emerging properties of heterogeneous agents that cannot be deduced from the characteristics of individual agents. ABM is highlighted as a powerful tool for studying economics, especially in the context of financial crises and pandemics, where traditional models, such as dynamic stochastic general equilibrium (DSGE) models, have proven inadequate. Containing numerous practical examples and applications

with R, Python, Julia and Netlogo, the book explores how learning, particularly machine learning, can be integrated into multi-agent systems to enhance the adaptation and behavior of agents in dynamic environments. It compares different learning approaches, including game theory and artificial intelligence, highlighting the advantages of each in modeling economic phenomena.