

1. Record Nr.	UNINA9910155145903321
Autore	McCaskill John
Titolo	Agent-based modeling in humanitarian interventions : emerging research and opportunities / / John McCaskill
Pubbl/distr/stampa	Hershey, Pennsylvania : , : IGI Global, , 2017 ©2017
ISBN	9781522517832 9781522517825
Descrizione fisica	PDFs (99 pages) : illustrations
Collana	Advances in Electronic Government, Digital Divide, and Regional Development (AEGDDRD) Book Series, , 2326-9111
Disciplina	341.584
Soggetti	Humanitarian intervention - Management Multiagent systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Literature review -- Agent-based modeling -- The simulation presented in the ODD protocol -- Findings and conclusion.
Sommario/riassunto	"[This book] examines the benefits and challenges of utilizing behavioral models and simulations to conduct and assess possible risks and operational strategies for stability and counterinsurgency operations in distressed countries. Including innovative studies on ethical considerations, military involvement, and non-governmental organizations, this book is an ideal source for policy makers, researchers, students, practitioners, and academics interested in the use of agent-based models for international coalition efforts"-- Provided by publisher.