

1. Record Nr.	UNINA9910299373103321
Titolo	GeoComputational Analysis and Modeling of Regional Systems // edited by Jean-Claude Thill, Suzana Dragicevic
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-59511-3
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (410 pages) : illustrations, tables
Collana	Advances in Geographic Information Science, , 1867-2434
Disciplina	910.285
Soggetti	Geographical information systems Regional planning Urban planning Economic geography Computer simulation Application software Geographical Information Systems/Cartography Landscape/Regional and Urban Planning Economic Geography Simulation and Modeling Computer Appl. in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	From the Contents: Introduction: Progress in GeoComputational Research -- Code as Text: Open Source Lessons for Geospatial Research and Education -- Considering diversity in spatial decision making -- Cyberinfrastructure-enabled High-performance and Parallel Computing for Geocomputational Modeling -- Agent-Based Modeling of Climate Change, Land Acquisition and Household Dynamics in Southern Ethiopia.
Sommario/riassunto	The contributed volume collects cutting-edge research in GeoComputational Analysis of Regional Systems. The contributions emphasize methodological innovations or substantive breakthroughs on many facets of the socio-economic and environmental reality of

regional contexts.

---