

1. Record Nr.	UNINA9910555018003321
Titolo	Horticultural reviews . Volume 46 // edited by Ian Warrington
Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley Blackwell, , 2019
ISBN	1-119-52108-4 1-119-52107-6 1-119-52109-2
Descrizione fisica	1 online resource (492 pages) : illustrations
Disciplina	016.635
Soggetti	Horticulture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910366632303321
Autore	Pászto Vít
Titolo	Spatialomomy [[electronic resource]] : Spatial Exploration of Economic Data and Methods of Interdisciplinary Analytics // edited by Vít Pászto, Carsten Jürgens, Polona Tominc, Jaroslav Burian
Pubbl/distr/stampa	Cham, : Springer Nature, 2020 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-26626-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VIII, 325 p. 209 illus., 199 illus. in color.)
Disciplina	330.9
Soggetti	Economic geography Regional economics Spatial economics Geographical information systems Technology Economic Geography Regional/Spatial Science Geographical Information Systems/Cartography Applied Science, multidisciplinary
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Part A Methodological overview (Data sources (spatial and economic data, Quantitative methods in economy, Spatial analysis in geomatics, Business informatics principles, Methods in Microeconomics and Macroeconomics, Finance and Business, Economic Geography) -- 2. Part B - Techniques of data visualization (Non-spatial visualization, Spatial visualization, Interactive visualization) -- 3. Part C - Spatial exploration of economic data (Methods of interdisciplinary analytics, Case studies and applications I - V) -- 4. Part D - Simulation game-based framework (Introduction, Simulation Game Concept, Simulation Game Rounds, Evaluation/Scoring, Experiences/Good Practices).
Sommario/riassunto	This open access book is based on "Spatialomomy – Spatial Exploration of Economic Data", an interdisciplinary and international project in the

frame of ERASMUS+ funded by the European Union. The project aims to exchange interdisciplinary knowledge in the fields of economics and geomatics. For the newly introduced courses, interdisciplinary learning materials have been developed by a team of lecturers from four different universities in three countries. In a first study block, students were taught methods from the two main research fields. Afterwards, the knowledge gained had to be applied in a project. For this international project, teams were formed, consisting of one student from each university participating in the project. The achieved results were presented in a summer school a few months later. At this event, more methodological knowledge was imparted to prepare students for a final simulation game about spatial and economic decision making. In a broader sense, the chapters will present the methodological background of the project, give case studies and show how visualisation and the simulation game works.
