

1.	Record Nr.	UNISOBSOBE00066286
	Autore	Gray, Thomas
	Titolo	Poems by Mr. Gray
	Pubbl/distr/stampa	Glasgow, : printed by Robert and Andrew Foulis printers to the University, 1773
	Descrizione fisica	84 p. ; 12°
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910255052203321
	Autore	Wang Zheng
	Titolo	Principles of Regional Science // by Zheng Wang
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017
	ISBN	981-10-5367-7
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (IX, 248 p. 48 illus., 14 illus. in color.)
	Collana	New Frontiers in Regional Science: Asian Perspectives, , 2199-5974 ; ; 15
	Disciplina	338.9
	Soggetti	Regional economics Spatial economics International economics Economic history Environmental economics Economic policy Economics Regional/Spatial Science International Economics History of Economic Thought/Methodology Environmental Economics Political Economy/Economic Systems
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 Introduction -- Chapter 2 Location Theory -- Chapter 3 Spatial Dynamics -- Chapter 4 Regional Dynamics -- Chapter 5 Regional Evolution -- Chapter 6 Multi - regional economic processes -- Chapter 7 A appendix: Simulation Methods for Regional Economic Development.
Sommario/riassunto	<p>This book summarizes the research findings in regarding a region as a rational and abstract concept and explores the principles of regional science. Focusing on location theory, spatial dynamics and regional evolution theory, it stresses that the region as a scientific concept is an essential abstract of an economic entity of a place. While it introduces a number of case studies, the content is general and universal rather than specific. Beginning with location theory – the basis of regional science – it explains how regions breed their own characteristics as economic entities against a background of place. For example, it discusses the location theory of the tourism industry and analyzes issues of facility location and R&D-industry location theory. The second part of the book addresses interactions with the spatial dynamics, including the dynamic mechanism of regions against a background of space. Spatial dynamics, which includes concepts from statistical physics, provides insights into the dynamic mechanism of aggregation, diffusion, and industrial clustering in regional science as well as in geography and economics. The book then describes regional dynamics as a development of spatial dynamics: REGION is completely independent as a research object and is no longer part of spatial dynamics. This book also discusses in detail regions as the dynamic characteristics of the economy or the basic characteristics of a certain place and examines the theory of regional evolution. It argues that regions are evolution and irreversible features of development with path dependence, which are the characteristics of a region that differ from general economic phenomena. This book by Professor Zheng Wang is outstanding. Its focus on Regional Science will open this area up to a wide variety of theoretical and applied researchers. I recommend the work without reservations. It covers critically important principles in the field and should be read and used by students, faculty and applied researchers doing policy analysis. I can see this as an important handbook and reference work as well as a textbook in the field. Kingsley Haynes.</p>