

1. Record Nr.	UNINA9910139506703321
Titolo	The modeling process in geography [[electronic resource] ] : from determinism to complexity // edited by Yves Guermond
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley & Sons, 2008
ISBN	1-282-25385-9 9786613814500 0-470-61172-3 0-470-60804-8
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Altri autori (Persone)	GuermondYves
Disciplina	307.1/2 910.285
Soggetti	Regional planning - Mathematical models Human geography - Mathematical models Geographic information systems Spatial analysis (Statistics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published in France in 2005 by Hermes Science/Lavoisier entitled: 'Modelisations en geographie : determinismes et complexites'."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Modeling Process in Geography: From Determinism to Complexity; Table of Contents; Foreword. The Taste for Measuring and Modeling; Preface; Acknowledgements; Chapter 1. The Place of Both the Model and Modeling in HSS; 1.1. Models and modeling: definitions; 1.2. The mathematical concept of a model; 1.2.1. The semantic conception; 1.2.2. The empirical concept; 1.2.3. Links between the mathematical model and its object; 1.3. Is there a specificity of HSS?; 1.4. Modeling: explain to understand?; 1.5. Bibliography; Chapter 2. From Classic Models to Incremental Models 2.1. The geographic "object"; 2.2. Lessons from the "classic models"; 2.3. Introduction to dynamics and auto-organization; 2.4. From auto-organization to complexity; 2.5. Spatial agents; 2.6. Incremental modeling; 2.7. Bibliography; Chapter 3. The Formalization of Knowledge in a Reality Simplifying System; 3.1. Formalizing a complex

cultural system using a series of perspectives; 3.1.1. An initial perspective on culture and the city: the French example; 3.1.2. A simplification of the cultural system in place in France that is transposable to other countries; 3.1.3. Culture: possible measures 3.1.4. Culture in a centralized state: a French diagnostic turned towards the elaboration of a transposable investigation protocol 3.1.5. The necessary re-formulation of knowledge to overcome the successive and qualitative steps of advancement; 3.2. Differentiation of the system of cities by culture: contribution of the spatial analysis for testing the "global cultural model"; 3.2.1. A methodological investigation to define the cultural potential of British and French cities and their competitive capacity 3.2.2. A comparative intra-urban study of two cities: similar disparities at the heart of the urban areas of Rouen and Brighton 3.3. Alternative formalizations; 3.3.1. Measuring urban cultural potential; 3.3.2. A way to better define the global operation of the cultural system; 3.4. Conclusion; 3.5. Bibliography; Chapter 4. Modeling and Territorial Forecasting: Issues at Stake in the Modeling of Reunion's Spatial System; 4.1. Introduction; 4.2. A few major theoretical breakthroughs for modeling spatial complexity; 4.3. Modeling and territorial forecasting of the socio-spatial system of Reunion 4.3.1. Spatial complexity and social urgency in Reunion or future deviations 4.3.2. The trend scenarios or the probable future; 4.3.3. Catastrophic scenarios/unacceptable futures; 4.3.4. Reformist scenarios/desirable futures; 4.4. Modeling of Reunion's socio-spatial system; 4.4.1. Graphic modeling of Reunion's complexity; 4.5. Towards a modeling of the dynamics of Reunion's system; 4.6. Conclusion; 4.7. Bibliography; Chapter 5. One Model May Conceal Another: Models of Health Geographies; 5.1. Modeling in order to surpass descriptions?; 5.2. Mode of the models and models in vogue 5.2.1. Modeling of healthcare provision

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## Sommario/riassunto

This title focuses on the evolution of the modeling process and on new research perspectives in theoretical and applied geography, as well as spatial planning. In the last 50 years, the achievements of spatial analysis models opened the way to a new understanding of the relationship between society and geographical space. In this book, these models are confronted by the real conditions of territorial prospect, regional dynamism, cultural policy, HMO, and spatial segregation. This confrontation takes into account the instability of social behavior and the permanence of partial determinist traje

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2. Record Nr.	UNINA9910154964003321
Titolo	Chemotherapy and biotherapy guidelines and recommendations for practice // edited by Martha Polovich, PhD, RN, AOCN, MiKaela Olsen, MS, RN, AOCNS, Kristine B. LeFebvre, MSN, RN, AOCN
Pubbl/distr/stampa	Pittsburgh, Pennsylvania : , : Oncology Nursing Society, , 2014 ©2014
ISBN	1-935864-49-1
Edizione	[4th ed.]
Descrizione fisica	1 online resource (416 p.)
Disciplina	616.9940231
Soggetti	Tumors - Drug therapy Antineoplastic agents Neoplasms - drug therapy Antineoplastic Agents - administration & dosage Biological Products - therapeutic use Neoplasms - nursing Practice Guideline
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Chemotherapy and Biotherapy Guidelines and Recommendations for Practice (Fourth Edition); Preface; Abbreviations Used; Chapter 1. Overview of Cancer and Cancer Treatment; Chapter 2. Drug Development and Clinical Trials; Chapter 3. Principles of Antineoplastic Therapy; Chapter 4. Principles of Biotherapy; Chapter 5. Nursing Considerations in Cancer Treatment; Chapter 6. Administration Considerations; Chapter 7. Pretreatment Care; Chapter 8. Infusion-Related Complications; Chapter 9. Side Effects of Cancer Therapy; Chapter 10. Post-Treatment Care; Chapter 11. Competence in Chemotherapy Administration; Appendices; Index