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Nota di contenuto	Chapter 1. The recovery of a holistic and cross-disciplinary approach in a European prospect: some key points. Part I: Planning practice: Issues for bioregional re-localization -- Chapter 2. Towards connected self-sufficiency: relocalisation of energy flow -- Chapter 3. Socio-environmental Resilience, Demography and Land Degradation: a Bio-regional Approach -- Chapter 4. The representation process of local heritage for the territorial project -- Chapter 5. Agro-ecology: relocalizing agriculture accordingly with places -- Part II: Regional contexts, practices and projects for a bioregional recovery -- Chapter 6. Participative agri-food projects in the urban bioregion of the Vega of Granada, Spain -- Chapter 7. Social contexts, Local practices and Urban Projects for a Bio-regional Post-crisis Recovery: The emblematic Example of Athens' Fringe, Greece -- Chapter 8. The ecological transition of Vorarlberg ant its implementation in France -- Chapter 9.

The Bruxellian bioregion between phenomenon and project: the agro-ecological horizon -- Chapter 10. Agro-urban public space in the European bioregional city: the case of the left riverside agricultural park in Florence -- Chapter 11. Building the territory of resilience. Present and future perspectives of the bioregional experience in Sardinia Island -- Chapter 12. The local food system in Lombardy region: a grassroots movement -- Part III: An Europe-worldwide crossing perspective -- Chapter 13. The Role of Regenerative Design and Biophilic Urbanism in Regional Sustainability. The case of Curitiba -- Chapter 14. Indonesia- A bioregional prospect for the Malang peri-urban area -- Chapter 15. The Role of Local Knowledge for Rural Revitalization in China: Social-Ecological Lessons Learned Through Disasters, Architecture, and Education -- Chapter 16. Concluding remarks. Rethinking territories from a Biocultural/Bioregional perspective.

Sommario/riassunto

This book provides insights and discusses the practical application of the theoretical concept of urban bioregion complementing the general bio-regional planning cross-disciplinary issues provided in Volume I. It examines planning practices, such as relocalisation of energy flows, land protection for climate change, territorial heritage enhancement, the consideration of urban ecosystems and agro-ecology. It presents discussions on regional contexts, practices and projects for a bioregional recovery, and includes case studies from France, Belgium, Spain, Greece, Austria and Italy, discussing topics that range from the reframing of local energy production/delivery planning systems to soil protection and farmland sustainable exploitation schemes. This volume concludes with three cross-European case studies that make clear the worldwide relevance and potential of bioregional approach beyond the Global North or Western countries.
