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Autore	Nowak Maciej J
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Altri autori (Persone)	MitreaAndrei LukstiaGunta PetriorAlexandru-Ionu Filepné KovácsKrisztina SimeonovaVelislava YanchevPavel JürgensonEvelin PõdraKätlin ezáVít
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characterization of the basic conditions of the spatial planning system in the countries under analysis -- Chapter 3. Comparison of spatial planning and development instruments (related to spatial objectives) in Central and Eastern-European countries -- Conclusion.

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## Sommario/riassunto

This book presents concise summaries of cutting-edge research and practical applications across the fields of physical, environmental, and human geography. It publishes compact refereed monographs under the editorial supervision of an international advisory board with the aim to publish 8 to 12 weeks after acceptance. Volumes are compact, 50 to 125 pages, with a clear focus. The series covers a range of content from professional to academic such as timely reports of state-of-the-art analytical techniques, bridges between new research results, snapshots of hot and/or emerging topics, elaborated thesis, literature reviews, and in-depth case studies. The scope of the series spans the entire field of geography, with a view to significantly advance research. The character of the series is international and multidisciplinary and includes research areas such as GIS/cartography, remote sensing, geographical education, geospatial analysis, techniques and modeling, landscape/regional and urban planning, economic geography, housing and the built environment, and quantitative geography. Volumes in this series may analyze past, present, and/or future trends, as well as their determinants and consequences. Both solicited and unsolicited manuscripts are considered for publication in this series. This book is of interest to a wide range of individuals with interests in physical, environmental, and human geography as well as for researchers from allied disciplines.

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