Information Science Reference

Citizen-Responsive Urban E-Planning

Recent Developments and Critical Perspectives

Among the many ways the world has changed in recent decades, using technology for city planning has become one of the most innovative. Using new, pioneering methods that are reshaping the world into a more efficient and effective society has become the new reality. Citizen-Responsive Urban E-Planning: Recent Developments and Critical Perspectives is a collection of innovative research that presents and discusses various perspectives on facets of citizen engagement in open urban policy processes, all of them based on the widespread use of information and communication technologies in the field of urban/spatial planning. The book offers an updated outline of recent advances in this field as well as a critical perspective of the challenges with which citizen e-participation in urban e-planning is confronted. While highlighting topics including smart ecosystems, urban development, and global intelligence, this book is ideally designed for urban planners, IT consultants, government officials, policymakers, academicians, researchers, students, and industry professionals.

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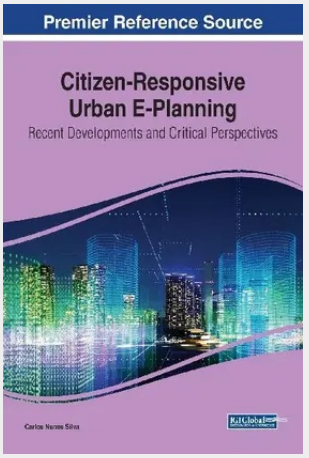

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