



Intelligent Cities: Innovation, Knowledge Systems and Digital Spaces

By Nicos Komninos

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At the turn of the century some cities and regions in Europe, Japan and the USA, displayed an exceptional capacity to incubate and develop new knowledge and innovations. The favourable environment for research, technology and innovation created in these areas was not immediately obvious, yet it was of great significance for a development based on knowledge, learning, and innovation. *Intelligent Cities* focuses on these environments of innovation, and the major models (technopoles, innovating regions, intelligent cities) for creating an environment-supporting technology, innovation, learning, and knowledge-based development.

The introduction and the first chapter deal with innovation as an environmental condition, and with the geography and typology of islands of innovation. The next three parts focus on the theoretical paradigms and the planning models of the 'industrial district', the innovating region', and the 'intelligent city', which offer three alternative ways to create an environment of innovation.

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Editorial Review

About the Author

Nicos Komninos is professor of Urban Development and Innovation Policy in the School of Engineering, Aristotle University of Thessaloniki, and he has taught in universities in France, Italy, and the UK. His research interests focus on the areas and environment of technological innovation. He is the author of numerous scientific books, director of the research unit URENIO (Urban and Regional Innovation) and has co-ordinated many project of the European Commission.

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