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Titolo	Smart City Implementation [[electronic resource]] : Creating Economic and Public Value in Innovative Urban Systems / / by Renata Paola Dameri
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ISBN	3-319-45766-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (X, 154 p. 53 illus., 3 illus. in color.)
Collana	Progress in IS, , 2196-8705
Disciplina	650
Soggetti	Information technology Business—Data processing Urban economics Public administration Application software Sociology, Urban Urban geography IT in Business Urban Economics Public Administration Information Systems Applications (incl. Internet) Urban Studies/Sociology Urban Geography / Urbanism (inc. megacities, cities, towns)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Smart City Definition, Goals, and Performance -- The Conceptual Idea of Smart City: University, Industry and Government Vision -- Using ICT in Smart City -- Urban Dashboard: Measuring Smart City Performance -- ICT in Smart Mobility -- Smart City and Digital City Implementation: two Best Practices in Europe.
Sommario/riassunto	In a series of essays, this book describes and analyzes the concept and theory of the recent smart city phenomenon from a global perspective, with a focus on its implementation around the world. After defining the

concept it then elaborates on the role of Information and Communication Technology (ICT) as an enabler for smart cities, and the role of ICT in the interplay with smart mobility. A separate chapter develops the concept of an urban smart dashboard for stakeholders to measure performance as well as the economic and public value. It offers examples of smart cities around the globe, and two detailed case studies on Genoa and Amsterdam exemplify the book's theoretical and empirical findings, helping readers understand and evaluate the effectiveness and capability of new smart city programs.
