

1. Record Nr.	UNINA9910338037403321
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Titolo	E-Participation in Smart Cities: Technologies and Models of Governance for Citizen Engagement / / by Manuel Pedro Rodríguez Bolívar, Laura Alcaide Muñoz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-89474-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIII, 216 p. 19 illus.)
Collana	Public Administration and Information Technology, , 2512-1839 ; ; 34
Disciplina	320.6
Soggetti	Political planning Communication in politics Public administration Globalization Public Policy Political Communication Public Administration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Chapter 1: The Relevance of Public Value into Smart Cities -- Chapter 2: The Definition of Public Value and its Application to Smart Cities -- Chapter 3: Do Smart Cities mean the Increase of Public Value: A Critical Debate -- Chapter 4: Incentives for the Public Value Creation in Smart Cities -- Chapter 5: An Analytical Framework for Public Value Creation in Smart Cities -- Chapter 6:A Literature Review of the Implementation of Smart Technologies into Smart Cities -- Chapter 7: Incentives and Risks for the Implementation of Smart Technologies into Smart Cities -- Chapter 8: Delivering Public Value Through Smart Technologies in a Smart City Context -- Chapter 9: Upscaling Smart Technologies in Smart Governments -- Chapter 10: Government Recruitment Services and Employees Training For the Creation of Public Value in Smart Cities -- Chapter 11: Rethinking Governance Structures for Improving the Creation of Public Value in Smart Cities.

This book analyzes e-participation in smart cities. In recent decades, information and communication technologies (ICT) have played a key role in the democratic political and governance process by allowing easier interaction between governments and citizens, and the increased ability of citizens to participate in the production chain of public services. E-participation plays an important role in the development of smart cities and smart communities, but it has not yet been extensively studied. This book fills that gap by combining empirical and theoretical research to analyze actual practices of citizen involvement in smart cities and build a solid framework for successful e-participation in smart cities. The book is divided into three parts. Part I discusses smart technologies and their role in improving e-participation in smart cities. Part II deals with models of e-participation in smart cities and the organization issues affecting the implementation of e-participation; these chapters analyze the efficiency of governance models in relation to the establishment of smart cities. Part III proposes incentives to motivate increased participation by governments and citizens within the smart cities context. Written by an international panel of experts and practitioners, this book will be a convenient source of information on e-participation in smart cities and will be valuable to academics, researchers, policy-makers, public managers, citizens, international organizations and anyone who has a stake in enhancing citizen engagement in smart cities.

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