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   Titolo   E-Governance for Smart Cities / / edited by T. M. Vinod Kumar

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   Edizione   [1st ed. 2015.]

   Descrizione fisica   1 online resource (403 p.)

   Collana   Advances in 21st Century Human Settlements, , 2198-2546

   Disciplina   338.927
   519
   551.6
   710
   720
   910
   910.02

   Soggetti   Regional planning
   City planning
   Applied mathematics
   Engineering mathematics
   Architecture
   Sustainable development
   Physical geography
   Climatic changes
   Landscape/Regional and Urban Planning
   Mathematical and Computational Engineering
   Cities, Countries, Regions
   Sustainable Development
   Physical Geography
   Climate Change/Climate Change Impacts

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia   Includes bibliographical references at the end of each chapters.

   Nota di contenuto   E-Governance for Smart Cities -- E-Governance State of the Art
   Survey: Stuttgart, Germany -- E-Governance and Smart Cities: Cases of
   Ahmedabad and Hyderabad -- E- Governance and its role in

infrastructure services of UAE, case study- Dubai -- E-Governance for Public Realm: Around Panniyankara Monorail Station, Kozhikode, Kerala -- Smart Systems and Smart Grids for effective governance of electricity supply in India -- E-Governance for Solar Photo Voltaic Powergrid: Solar City Gandhinagar Gujarat, India -- Can Smart City Be an Inclusive City?—Spatial Targeting (SI) and Spatial Data Infrastructure (SDI) -- M-Governance: Smart Phone Applications for Smarter Cities- Tapping GPS and NFC Technologies -- Participatory E-Budgeting using GIS based Spatial Decision Support System: Kozhikode Municipal Corporation -- Smart City E-Governance: Issues and Future.

| Sommario/riassunto | This book highlights the electronic governance in a smart city through case studies of cities located in many countries. "E-Government" refers to the use by government agencies of information technologies (such as Wide Area Networks, the Internet, and mobile computing) that have the ability to transform relations with citizens, businesses, and other arms of government. These technologies can serve a variety of different ends: better delivery of government services to citizens, improved interactions with business and industry, citizen empowerment through access to information, or more efficient government management. The resulting benefits are less corruption, increased transparency, greater convenience, revenue growth, and/or cost reductions. The book is divided into three parts. • E-Governance State of the Art Studies of many cities • E-Governance Domains Studies • E-Governance Tools and Issues. |