

Table of Contents

International Journal of E-Planning Research

Volume 10 • Issue 3 • July-September-2021 • ISSN: 2160-9918 • eISSN: 2160-9926

EDITORIAL PREFACE

v Carlos Nunes Silva, Institute of Geography and Spatial Planning, Universidade de Lisboa, Portugal

OPEN ACCESS ARTICLE

- 1 **Urban Digital Infrastructure, Smart Cityism, and Communication: Research Challenges for Urban E-Planning**
Scott McQuire, University of Melbourne, Australia
- 19 **Digital Citizenship and Digital Communities: How Technology Matters for Individuals and Communities**
Karen Mossberger, Arizona State University, USA
Caroline J. Tolbert, University of Iowa, USA
- 35 **Digital Urban Planning Platforms: The Interplay of Digital and Local Embeddedness in Urban Planning**
Ari-Veikko Anttiroiko, Tampere University, Finland
- 50 **Framework for Smart City Model Composition: Choice of Component Design Models and Risks**
Soon Ae Chun, City University of New York, Staten Island, USA
Dongwook Kim, Seoul National University, South Korea
June-Suh Cho, Hankuk University of Foreign Studies, South Korea
Michael Chuang, University of Illinois, Springfield, USA
Seungyoon Shin, Seoul National University, South Korea
Daesung Jun, Jeonju University, South Korea
- 70 **How to Include Omnichannel Services in Land-Use Policy? E-Planning Holds the Key**
Lukasz Damurski, Faculty of Architecture, Wroclaw University of Science and Technology, Poland
- 86 **E-Government, Corruption Reduction and the Role of Culture: A Study Based on Panel Data of 57 Countries**
Haoyu Zhao, University of Massachusetts, Boston, USA
Michael J. Ahn, University of Massachusetts, Boston, USA
Aroon P. Manoharan, University of Massachusetts, Boston, USA
- 105 **Participatory Mapping and PGIS: Secerning Facts and Values, Representation and Representativity**
Michael K. McCall, Centro de Investigaciones en Geografía Ambiental, Universidad Nacional Autónoma de México, Mexico

BOOK REVIEW

- 124 **Planning History**
Carlos Nunes Silva, University of Lisbon, Portugal

Copyright

The *International Journal of E-Planning Research (IJEPR)* (ISSN 2160-9918; eISSN 2160-9926), Copyright © 2021 IGI Global. From the journal's inception, January 1, 2006, to December 31, 2020, all rights, including translation into other languages is reserved by the publisher, unless otherwise stated in the article manuscript. As of January 1, 2021, this journal operates under the gold Open Access model, whereby all content published after this date is distributed under the terms of the Creative Commons Attribution 4.0 International (CC BY 4.0) License (<http://creativecommons.org/licenses/by/4.0/>) where copyright for the work remains solely with the author(s) of the article manuscript. Product or company names used in this journal are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark. The views expressed in this journal are those of the authors but not necessarily of IGI Global.

The *International Journal of E-Planning Research* is indexed or listed in the following: ACM Digital Library; Bacon's Media Directory; Cabell's Directories; Compendex (Elsevier Engineering Index); Google Scholar; INSPEC; JournalTOCs; MediaFinder; ProQuest Advanced Technologies & Aerospace Journals; ProQuest Computer Science Journals; ProQuest Illustrata: Technology; ProQuest SciTech Journals; ProQuest Technology Journals; SCOPUS; The Standard Periodical Directory; UGC-CARE List (India); Ulrich's Periodicals Directory; Web of Science; Web of Science Emerging Sources Citation Index (ESCI)