Smart Governance and Policy

Collection Editors:

Prof. Dr. Seunghwan Myeong

Dr. Younhee Kim

Dr. Michael Ahn

Dr. Jinsol Park

Prof. Dr. Changhoon Jung

Message from the Collection Editors

Dear Colleagues,

The digital revolution has transformed how governments in smart cities operate and interact with their citizens. Implementing smart governance is challenging due to bureaucratic inertia, a resistance to change, and the demands for new competencies and resources. Therefore, a thorough investigation of the evolution of organizational structures, leadership dynamics, fiscal management, human resource management, and measurement and evaluation frameworks is crucial to deepen our understanding.

This Special Issue highlights the development of theoretical frameworks and relevant case studies in smart governance and policy capacity building. This Special Issue seeks to present analytical, descriptive, and explanatory research that broadens the strategic and operational practices for smart governance development. It aims to bridge the existing knowledge and practice gaps in the multidisciplinary area of smart cities, focusing on policy initiatives, case studies, empirical research, and new perspectives that apply innovative and sustainable strategies for advancing smart cities across national, comparative, and international contexts.

Topical Collection

Editor-in-Chief

Prof. Dr. Pierluigi Siano
Department of Management and
Innovation Systems, University of
Salerno, 84084 Salerno, Italy

Message from the Editor-in-Chief

Smart Cities provides an advanced forum for the dissemination of information on the science and technology of smart cities. It publishes reviews, regular research papers (articles) and communications in all areas of research concerning smart cities. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers so that the full experimental results can be reproduced. Manuscripts regarding research proposals and research ideas are particularly welcome.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, ESCI (Web of Science), Inspec, AGRIS, and other databases.
Journal Rank: JCR - Q1 (Engineering, Electrical and Electronic) / CiteScore - Q1 (Urban Studies)

Contact Us