

Special Issue

Smart Government in Smart Cities

Message from the Guest Editor

In the early 21st century, the use of ICTs and data has been considered as the means to solve the city's economic, social and environmental challenges and it has been thought to rationalize and improve government. Under this framework, the Smart Cities concept has gained a lot of attention, but studies about Smart Cities have been focused mainly on business-led urban development, social inclusion agenda, role of creative industries in urban growth, importance of social capital in urban development and urban sustainability. This special issue should contribute to the literature by filling the existing void and expanding knowledge in the field of the implementation of smart technologies into public administration in different fields, such as the improvement of transparency, efficiency (in public services, in sustainability, in mobility into a municipality, etc.), governance in a smart city, as well as the study of organizational issues arisen by these implementations.

Guest Editor

Prof. Dr. Manuel Pedro Rodríguez Bolívar

Department of Accounting and Finance, University of Granada, 18071 Granada, Spain

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Informatics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
informatics@mdpi.com

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Message from the Editor-in-Chief

Informatics (ISSN 2227-9709) is an international, peer-reviewed, open access journal, which publishes original theoretical and empirical work on the science of informatics and its application in multiple fields. Our concept of Informatics includes technologies of information and communication as well as the biological, social, linguistic and cultural changes that initiate, accompany and complicate their development. *Informatics* publishes regular research articles, reviews and short notes. There is no restriction on the length of papers, and we encourage researchers to publish their theoretical and empirical results in as much detail as possible. The scientific community and the public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

Prof. Dr. Antony Bryant
School of Built Environment, Engineering, and Computing, Leeds
Beckett University, Leeds LS6 3QS, UK

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