

Special Issue

Fuzzy Control: Recent Progress toward the Identification of Widespread Application Areas for Smart City Projects

Message from the Guest Editors

Urban mobility is crucial for the ecosystems of complex smart cities, and identifying factors that aid the development of smart cities is essential. The concept of a smart city is proposed to handle these difficulties and promote sustainable growth as cities attempt to deal with several urban challenges, such as traffic congestion and environmental pollution. Smart city initiatives frequently lack a decision-making framework to define priorities for development and manage the inherent uncertainty surrounding difficulties encountered in application areas. The selection of cities for smart city transformation and business models for creating smart cities are often viewed as challenges associated with fuzzy sets in smart cities. For more information on the Special Issue, please visit [LINK](https://www.mdpi.com/journal/applsci/special_issues/07BP1L7LC3) https://www.mdpi.com/journal/applsci/special_issues/07BP1L7LC3

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About the Journal

Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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