Special Issue

Transport Modelling for Smart Cities

Message from the Guest Editors

The Transport of the 21st Century **extended conference papers** in case they have at least 50% extension will be published in Special Issue **"Transport Modelling for Smart Cities"** of *Computation* Journal. This Special Issue will consist of manuscripts describing the state-of-the-art of transport modeling for smart cities. Topics of interest include, but are not limited to:

- transport systems and processes, users and their activities with virtual activities,
- ITS, C-ITS and mobility management,
- spatial and transport planning, with space-time geography,
- traffic flow control with emerging transportation technologies and services.

We provide a 50% discount of Article Processing Charge (APC) - from 350 to 175 CHF (Swiss Francs) for papers extended from the Transport of the 21st Century conference. We can also provide a best paper award. The winner will be granted one free of APC feature paper for his/her paper to Computation.

Guest Editors

Dr. Grzegorz Karoń

Dr. Krzysztof Małecki

Prof. Dr. Russell Thompson

Prof. Dr. Marianna Jacyna

Deadline for manuscript submissions

closed (31 December 2019)



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About the Journal

Message from the Editor-in-Chief

You are invited to submit the results of your research for consideration and publication in *Computation*, an international open access journal, which is published monthly online by MDPI.

The editorial board and staff of *Computation* are dedicated to establishing a benchmark journal for the world scientific and engineering communities for original research articles, reviews, conference proceedings (i.e., peer reviewed full articles), and communications, in the cutting-edge areas of computational biology, computational chemistry, computational social science and computational engineering.

Editor-in-Chief

Prof. Dr. Ali Cemal Benim

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Author Benefits

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.7 days after submission; acceptance to publication is undertaken in 5.6 days (median values for papers published in this journal in the first half of 2025).

