

Special Issue

Advances in Public Transport Platform for the Development of Sustainability Cities

Message from the Guest Editors

This Special Issue will pay attention to all those research approaches focused on the relationship between evolution in the area of transport with a high incidence in the environment from the perspective of efficiency, which has become one of the neuralgic centers of sustainability. It is about producing, consuming, and moving people and goods better, with fewer resources and less environmental impact. Topics of interest for this issue include but are not limited to: Public transport; Traffic management; Smart cities; Location-based systems; Expert systems; Routing algorithms; Recommender systems; Path planning and path finding; Users' profile analysis; Distributed systems and platforms; Smart city modeling and simulation; Smart mobility and transportation; Intelligent vehicles; Smart traffic system operations; Smart integrated grids; Intelligent infrastructure; Sensors and actuators; Data visualization; Cybersecurity; Blockchain. Welcome to contribute!

Guest Editors

Prof. Dr. Juan M. Corchado

Dr. Josep L. Larriba-Pey

Dr. Pablo Chamoso

Dr. Fernando De la Prieta Pintado

Deadline for manuscript submissions

closed (30 April 2021)



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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

Editor-in-Chief

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