

Special Issue

Emerging Technologies/Products and Advances in Future Transportation Systems

Message from the Guest Editors

The current special issue focuses on emerging technologies/products and advances in (near) future generations of transportation systems that aim to enable and assess the robustness, sustainability, safety and security of multimodal transport chains of tomorrow. The scope of the special issue is to describe the readiness, robustness and user acceptance of technological solutions and products that exploit the advancements in cooperative intelligent transport systems (C-ITS), cooperative, connected and automated transport mobility (CCAM) technological domains as well as Mobility as a Service operational and business paradigms. Sustainability and resilience of multimodal road surface transport chains are of high interest. Solutions addressing one or more of the backbone actors of the cooperative multimodal transport network. The purpose of the special issue is to reveal, by evidence, how close we are to a safe, trusted and sustainable multimodal road surface transport system.

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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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