



Environmental Risk Assessment in Transport

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Message from the Guest Editors

The topic of environmental risk assessment in transport is multidisciplinary and very topical. Developed countries strive for sustainable transport and mobility with a minimal impact on the environment. In this Special Issue, the focus will be on the current green transport policy—specifically, sustainable transport aimed at environmental protection that creates social balance and economic sustainability. The content of this Special Issue can be divided according to the types of transport (air, sea, ship, rail, road) or according to other subdivisions into individual and public, and passenger and freight. Intermodal approaches that contribute significantly to reducing the impact of transport on the environment are especially welcome. A key area of current research is the application of SMART solutions throughout the logistics chain, as well as the challenges of intelligent transport systems, which have grown in importance in the last twenty years.

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