



Applied Sciences

an Open Access Journal by MDPI

CiteScore: 5.5

Impact Factor: 2.5

Special Issue Reprint

Advances in Vehicle Dynamics and Road Safety: Technologies, Simulations and Applications

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The research and implementation of technological solutions for the dynamics and safety of vehicles ensures greater road safety and the development of the transport sector, while at the same time contributing to the sustainable solution of environmental, economic, and social problems. This reprint consists of studies related to vehicle dynamics and road safety, including science-based technological solutions, simulations, and practical applications. Issues related to road traffic accidents and their analysis, vehicle design, road safety, autonomous transport, and related topics are examined.

