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Special Issue Reprint

Autonomous Vehicles and Robotics

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This Special Issue focuses on cutting-edge research in autonomous vehicle software, robotic perception, and intelligent interaction. Topics include software vulnerability assessment, risk and threat analysis, visual understanding, machine vision, and advanced human-vehicle interaction, highlighting the technological and practical challenges in realizing fully autonomous and connected mobility systems.

By bringing together innovative studies and insights, this Special Issue provides a comprehensive view of the latest advancements in autonomous vehicle technologies and their implications for the future of transportation, offering valuable knowledge for researchers, engineers, and industry leaders.

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