



Cooperative, Connected, and Automated Mobility (CCAM) toward Sustainability

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Message from the Guest Editor

Undoubtedly, the advent of automated mobility in contemporary society—in which the achievement of Sustainable Development Goals (SDGs) is of utmost importance—is expected to lead to radical changes in the urban transportation research field toward sustainable and environmentally friendly transportation. Public transportation in relation to urban mobility will definitely play a prominent role as we work toward attaining these SDGs, since it is considered the most environmentally friendly means of transportation, whereby a large number of passengers can be transported at once compared to transportation by private cars.





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