**Special Issue: “Intelligent Transportation”**

With the rapid development of electronic information and communication technologies, there is great potential for providing short-term travel time information to improve efficiency in road networks. Intelligent transportation systems provide various means to improve capacity and travel time in road networks. Evaluation of the benefits of these improvements requires consideration of travelers’ response to them.

*Researches and Applications in Mechanical Engineering (RAME)* deals with papers related with aspects of mechanical engineering. The purpose of this special issue is to provide present most recent advancements in theory of intelligent transportation.

You are encouraged to contribute to the Special Issue by submitting your latest research and development results in a broad range of Intelligent Transportation related research and applications.

Submitted manuscripts must be original contributions, not previously published or submitted to other journals nor be under consideration for publication elsewhere. Papers published or submitted for publication in conference proceedings may be considered provided that they are extended and improved.

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