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Journal of Transportation Technologies

Call for Papers

Journal of Transportation Technologies (JTTs)

Journal of Transportation Technologies **(JTTs)** is an international refereed journal dedicated to the latest advancement of transportation technologies. The goal of this journal is to provide a forum for scientists and academicians worldwide to promote, share, and discuss various new issues and perspectives in diverse areas of transportation technologies, and to keep a record of the state-of-the-art research in the areas.

Subject Coverage

All manuscripts must be prepared in English, and are subject to a rigorous and fair peer-review process. Accepted papers will immediately appear online followed by printed hard copy. The journal publishes original papers including but not limited to the following topics:

Advanced Driver Assistance Systems	Maritime Transport Management
Advanced Emergency Management Systems (AEMS)	Metro-Rail Transportation
Advanced Materials for Transportation Vehicles	Mobile Terminal Displays
Advanced Traffic Management Systems (ATMS)	Navigation Technology
Automated Baggage Handling and Screening Systems	On-Board Diagnosis
Automated People Movers	Operational Control Cetres
Automatic Vehicle Location and Tracking	Pedestrian and Vehicle Detection Technologies
Automotive Software Architecture	Planning and Scheduling Software Packages
Bus Transit Systems	Powertrain Management
Collision Avoidance Systems	Railway Tunnels and Tunneling
Command Control Centres	Railways Management
Communication, Navigation, Surveillance Systems	Smart Card Reader
Computer-Aided Dispatch	Socio-Economical Effect of Environmental Friendly Mobility
Devices to Enhance Pedestrian and Bicyclist Safety	Sustainable Transport Safety Management
Dynamic Traffic Signal Control	Testing Methodology
Electronic Fare Collection	Traffic Control Devices
Flight Information Display Systems	Traffic Psychology
Health and Wellness in Transportation Industry	Traffic Signal Priority System
Incident Reporting Packages	Transport Management
Intelligent Security Systems	Transport Safety
Intelligent Transportation Systems and Traffic Control	Travelers' In-Vehicle and Out-of-Vehicle Information Systems
Intelligent Vehicles	V2I/V2V Communication
ITS Architecture	Variable Message Signing
ITS as Decision Support System	Vehicle Navigation System
Location-Based Services	Vehicle-to-Roadside Communication (VRC)
Marine Communication and Navigation Engineering	Weigh-in-Motion (WIM)

We are also interested in short papers (letters) that clearly address a specific problem, and short survey or position papers that sketch the results or problems on a specific topic.

Notes for Intending Authors

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. Paper submission will be handled electronically through the website. All papers are refereed through a peer review process. For more details about the submissions, please access the website.

Website and E-Mail

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