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The International Journal of Smart Vehicles and Smart Transportation (IJSVST) gathers innovative and emerging research on the latest developments and applications of smart vehicles and intelligent transportation systems in order to improve transportation safety and efficiency. The journal promotes the use of technologies such as wireless communications, intelligent vehicle technology, mobile computing, sensors, etc. to help improve the efficiency and safety of vehicular systems, as well as support other forms of road transport, traffic management, mobility, sustainable infrastructure, and more. Interdisciplinary submissions on all aspects of information and communication technologies in the transportation industry are encouraged.

Topics Covered:

- Artificial Intelligence
- Automatic driving assistance systems
- Automotive electronics & automatic control
- Collision avoidance systems
- Connected vehicles
- Emergency Warning System
- Fleet management
- ICT
- Infotainment systems
- Intelligent Transportation Systems
- Intelligent vehicles
- Mobile Computing
- Multi-mode communication solutions for coexistence of cellular, broadcasting, and WLAN technologies, involving resources management, handover management, QoS provisioning, and interworking aspects
- Novel architecture and integration mechanisms
- Performance
- Prototype & field tests
- Routings & protocols
- Safety & non-safety applications
- Security & privacy issues
- Sensors
- Smart Cars
- Smart road
- Sustainable infrastructure
- Telematics applications for mobile multimedia networks and mobile internet things
- Traffic management
- Traffic safety
- Vehicle routing algorithms
- Vehicle to Infrastructure (V2I) communications
- Vehicle to Vehicle (V2V) communications
- Vehicular networking
- Vehicular telematics
- Wireless Communications

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