

International journal of

VEHICLE SAFETY

Editor-in-Chief:

Prof. Jesse Ruan

Visit www.inderscience.com/ijvs
for more information and sample articles



A Journal of the International
Association for Vehicle Design

© 2021 Inderscience Enterprises Ltd



Scope of the Journal

ISSN: 1479-3105 (Print), ISSN: 1479-3113 (Online)

IJVS provides an authoritative source of information in the field of vehicle safety design, research and development. It serves applied scientists, engineers, policy makers and safety advocates with a platform to develop, promote and coordinate the science, technology and practice of vehicle safety. IJVS seeks to establish channels of communication between industry, academy and government in the field of vehicle safety, and also covers subjects of passive/active safety in road traffic as well as traffic-related public health issues.

Topics covered include:

- Accident case studies/data analysis/reconstruction/avoidance
- Elderly driver safety, vulnerable road users' protection
- Impact biomechanics, injury mechanisms/criteria/tolerance
- Crash dummy development, human body modelling
- Occupant protection/restraint systems, child safety
- Mechatronics and technologies for smart-restraint systems
- Vehicle reliability/safety, vehicle crashworthiness/compatibility analysis
- Smart materials for crashworthiness/occupant protection
- Injury mitigation technology development
- Intelligent driving systems, driving control systems development
- Assisted driver information/communication systems
- Intelligent highway systems, satellite systems for vehicle sensing
- Wireless/mobile communications technology, telematics
- Real-time data acquisition/distributed systems, multimedia networking
- Vehicle crash rescue, extrication, post-crash aspects



Not sure if this title is the one for you?

Visit the journal homepage at www.inderscience.com/ijvs where you can:

- View sample articles in full text HTML or PDF format
- Sign up for our free table of contents new issue alerts via e-mail or RSS
- View editorial board details
- Find out how to submit your papers
- Find out about subscription options, in print, online or as part of a journals collection

You can order online at www.inderscienceonline.com or download an order form from www.inderscience.com/subform.

This title is part of the Science, Engineering and Technology Collection (see www.inderscience.com/set). For library collection subscriptions or for a free institutional online trial, please contact subs@inderscience.com.