Special Issue

Automotive User Interfaces and Interactions in Automated Driving, 2nd Volume

Message from the Guest Editor

The Special Issue "Automotive User Interfaces and Interactions in Automated Driving II" is OPEN! This Special Issue is about automotive user interfaces. Topics of interest include, but are not limited to, the following:

- novel automotive user interface
- human-vehicle interaction
- multi-modal speech, audio, gestural, and natural input/output
- autonomous and electric vehicle interfaces
- driver performance/driver behavior
- simulation and modeling of the human, the environment, the traffic or the world
- interactions with semi- and fully automated vehicles
- human-vehicle cooperation in (partially) automated vehicles
- impact of human-machine interfaces on driver situation awareness
- vehicle occupant monitoring systems
- effect of exterior human-machine interfaces on road users' behavior
- adaptive/learning vehicle assistance systems
- trust in automation
- perceptions of safety in automated driving

Guest Editor

Prof. Dr. Gerrit Meixner

Usability and Interaction Technology Laboratory (UniTyLab), Heilbronn University, 74081 Heilbronn, Germany

01010 01010 01010

Information

an Open Access Journal by MDPI

Impact Factor 2.9 CiteScore 6.5



mdpi.com/si/190980

Information
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
information@mdpi.com

mdpi.com/journal/information



01010 01010 01010

Information

an Open Access Journal by MDPI

Impact Factor 2.9 CiteScore 6.5



About the Journal

Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Editor-in-Chief

Prof. Dr. Willy Susilo

School of Computer Science and Software Engineering, University of Wollongong, Northfields Avenue, Wollongong, NSW 2522, Australia

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, ESCI (Web of Science), Ei Compendex, dblp, and other databases.

Journal Rank:

JCR - Q2 (Computer Science, Information Systems) / CiteScore - Q2 (Information Systems)

