

International Journal of

Web Science

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Scope of the Journal

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IJWS is a refereed scientific international journal. It aims to improve the state-of-the-art of worldwide research in the areas of web theories, services, applications and standards by publishing high-quality papers in this area. IJWS is committed to deepening the understanding of enabling theories and technologies for applying and developing the Web as a global information repository.

Contents:

IJWS is devoted to the publication of high quality papers on theoretical developments and practical applications in web science. Original research papers, state-of-the-art reviews and technical notes are invited for publication. Special attention will be given to papers focusing on new advances in web theories and technologies. Special Issues devoted to important topics in web science and technologies will occasionally be published.



Topics covered include:

- Virtual reality
- Internet finance
- Internet of things
- Cloud computing
- Social networking
- Internet of vehicles
- Edge/fog computing
- Security, trust, privacy
- Cyber-physical systems
- Big data and databases
- Simulation/experimental tools
- Web searching and data mining
- Semantic Web, Web applications
- Network infrastructures and performance
- Web/services computing, mobile/pervasive computing

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