

# Web Services Research (IJWSR)

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The **International Journal of Web Services Research (IJWSR)** is the first refereed, international publication featuring the latest research findings and industry solutions involving all aspects of Web services technology. This journal covers advancements, standards, and practices of Web services, as well as identifies emerging research topics and defines the future of Web services on grid computing, multimedia, and communication. IJWSR provides an open, formal publication for high quality articles developed by theoreticians, educators, developers, researchers, and practitioners for those desiring to stay abreast of challenges in Web services technology.

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## Topics Covered:

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- Business process integration and management using Web services
- Communication applications using Web services
- Composite Web service creation and enabling infrastructures
- Dynamic invocation mechanisms for Web services
- E-commerce applications using Web services
- Frameworks for building Web service applications
- Grid-based Web services applications (e.g. OGSA)
- Interactive TV applications using Web services
- Mathematic foundations for service oriented computing
- Multimedia applications using Web services
- Quality of service for Web services
- Resource management for Web services
- Semantic services computing
- SOAP enhancements
- Solution management for Web services
- UDDI enhancements
- Web services architecture
- Web services discovery
- Web services modeling
- Web services performance
- Web services security

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## EDITOR-IN-CHIEF BIO

**Liang-Jie (L. J.) Zhang** is Senior Vice President, Chief Scientist, & Director of Research at Kingdee International Software Group Company Limited, and director of The Open Group. Prior to joining Kingdee, he was a Research Staff Member at IBM Thomas J. Watson Research Center. Dr. Zhang has published more than 140 technical papers in journals, book chapters, and conference proceedings. He has 40 granted patents and more than 20 pending patent applications. Dr. Zhang received his Ph.D. on Pattern Recognition and Intelligent Control from Tsinghua University in 1996. He chaired the IEEE Computer Society's Technical Committee on Services Computing since 2003. He also chaired the Services Computing Professional Interest Community at IBM Research from 2004 to 2006. He was the lead IBM researcher on Service-Oriented Architecture (SOA) solutions, web services, and interactive media systems. Dr. Zhang has served as the Editor-in-Chief of the *International Journal of Web Services Research* since 2003 and is the founding Editor-in-Chief of *IEEE Transactions on Services Computing*. He was elected as a Fellow of the IEEE in 2011, and in the same year won the IEEE Technical Achievement Award "for pioneering contributions to Application Design Techniques in Services Computing". Dr. Zhang also chaired the 2010 IEEE 3rd International Conference on Cloud Computing (CLOUD 2010) and its sister conferences.