

International Journal of

Web Engineering *and Technology*

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Scope of the Journal

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IJWET is a refereed international journal providing a forum and an authoritative source of information in the fields of web engineering and web technology. It is devoted to innovative research in the analysis, design, development, use, evaluation and teaching of web-based systems, applications, sites and technologies.

Topics covered include:

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- Architectural/design/navigation patterns, pattern mining, reuse, integration
- Application frameworks/architectures, processes, methodologies, testing
- Integration with legacy systems, migration of legacy systems to Web environments
- Managing system evolution/maintenance; performance monitoring, evaluation metrics
- Internet of Things [IoT] development and business models for IoT-based applications
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- Web knowledge management, web agents, advanced hypermedia
- [Mobile] web services, service-based approaches; e-commerce and e-business
- Web engineering for wireless platforms
- User interface design issues, customisation/personalisation
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- Big data and knowledge management/innovation
- Big data theoretical development and business models of big data applications
- Social networks and network security



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