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Scope of the Journal

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IJITCC is dedicated to accelerating the convergence processes of IT, communications and media, based on a human-centered vision of ICT. IJITCC provides a forum for researchers and practitioners working in this area. It welcomes novel theoretical and practical interdisciplinary contributions reflecting approaches wherein individuals and ecosystems become points of convergence of data, technologies and applications for the improvement of perception, understanding and dissemination of knowledge, and for the well-being of digital life, without obstacles, every place and at any time.

Topics covered include:

- Cyber-physical-social systems in the era of convergence
- Human-centered information systems and decision support systems
- Situation awareness and decision making in human-machine systems
- Advanced services, systems and models for knowledge management in future organisations
- Intelligent systems and converging technologies in education and work
- Social media analytics for smart cities and modern societies
- Artificial and computational intelligence for human well-being and environmental sustainability

Information Technology Communications and Convergence

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- Digital and media convergence: policies, business models, technologies and solutions
- Next-generation internet, blockchains and services
- Big data, Internet of Things, mobile and cloud: converging approaches for smart service systems
- Security, privacy and trust: new trends in convergence
- Intelligent communications, networks and mobile applications

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