SCOPE OF THE JOURNAL

The International Journal of Managing Information Technology (IJMIT) is a quarterly open access peer-reviewed journal that publishes articles that contribute new results in all areas of the strategic application of information technology (IT) in organizations. The journal focuses on innovative ideas and best practices in using IT to advance organizations – for-profit, non-profit, and governmental. The goal of this journal is to bring together researchers and practitioners from academia, government and industry to focus on understanding both how to use IT to support the strategy and goals of the organization and to employ IT in new ways to foster greater collaboration, communication and information sharing both within the organization and with its stakeholders. The International Journal of Managing Information Technology seeks to establish new collaborations, new best practices, and new theories in these areas.

Topics of interest within the scope of this issue include, but are not limited to, the following areas:

Authors are solicited to contribute to the journal by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the areas of information technology and management.

- Education and information technology
- Electronic billing systems
- Electronic voting & e-government systems
- Environmental management technologies
- Financial market & trading technologies
- Financial risk management systems
- Green technologies
- Health care information systems and technologies
- High-definition TV systems & standards
- Information goods & digital products
- Information privacy & digital security
- Information technology for economic & social development
- Location-based systems & services
- Management fashion developments
- Market operations & exchange solutions

- Mobile telecommunication systems
- Nomadic computing service innovations
- Online auctions and market mechanisms
- Online instruction & digital learning aids
- Open software and systems innovations
- Service-oriented systems & technologies
- Statistical methods for information technology adoption
- Technology ecosystem forecasting tools
- Technological innovation-led performance
- Technology stack, infrastructure changes
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- Web 2.0 technologies
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2. Accept with minor changes
3. Weak Accept with major changes
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