

International Journal of

Trust Management in Computing and Communications

Editor-in-Chief:

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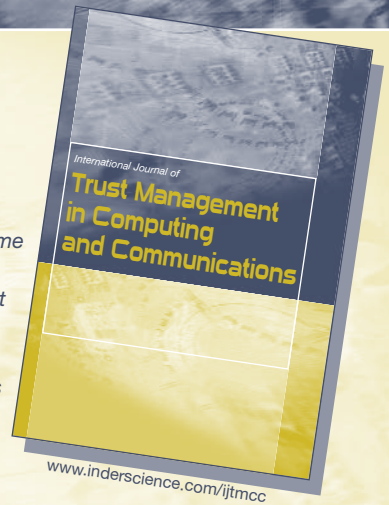
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Scope of the Journal

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The volatile growth of the internet and globalization that influences every facet of life are fuelled by the rapid acceleration of computing/communication technologies. Although security is a major concern, we must also protect ourselves from false/misleading information provided by some information/service providers. Traditional security mechanisms cannot protect against this type of threat. Trust management mechanisms on the other hand can provide protection. IJTMCC provides a forum for discussion on theoretical and practical aspects of the latest developments in this area.



Topics covered include:

- Bio-inspired, distributed/dynamic trust management
- Trust self-organisation and autonomic networks
- Legal/economic aspects
- Pervasive computational trust, use of context-awareness
- Ethics, sociology, psychology
- Collaborative computing applications, critical infrastructure protection
- Small-world/social networks
- Security, privacy, identity management
- Architecture of interoperable/open source systems
- E-governance, e-learning, electronic knowledge transfer, e-commerce
- Group communication systems, mobile/wireless communications, sensor networks
- Multimedia information management, service-oriented computing
- P2P, grid, cloud and clusters
- Smart grid and virtual organisations
- Models, formalisation, specification, analysis, reasoning

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