

International Journal of

Service and Computing Oriented Manufacturing

Editor-in-Chief:
Dr. Fei Tao

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Scope of the Journal

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Theory and technology advances in the fields of information systems and technology, internet, computer science, operational research, management science, IT services and advanced computing technologies will help manufacturing enterprises to make the changes required to realise the goal of TQCSEFK (fastest Time-to-market, highest Quality, lowest Cost, best Service, cleanest Environment, greatest Flexibility, and highest levels of Knowledge). IJSCOM aims to establish a bridge between manufacturing and these fields so as to disseminate knowledge amongst those involved in these areas.



Topics covered include:

- Service-oriented and computing/simulation-based manufacturing systems
- Event/business-driven manufacturing systems
- Biological/agent/ontology/module-based manufacturing systems
- Digital self-organising/distributed manufacturing
- Remanufacturing, reconfigurable/intelligent/flexible manufacturing systems
- Complex/dynamic characteristics, network virtualisation/monitoring/control
- Advanced computing/artificial intelligence and intranet/internet technologies
- Information system application/integration
- Supporting environment, tools; safety, security, reliability, trust
- Simulation/modelling, optimisation, implementation/management tools
- Workflow, project supply chain management, collaboration
- Enterprise production/business models, resource/service management
- Marketing, business models, strategies
- Law, ethics, standards, energy issues, environmental management
- Future manufacturing system/models

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