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Editor-in-Chief:
Dr. M.A. Dorgham

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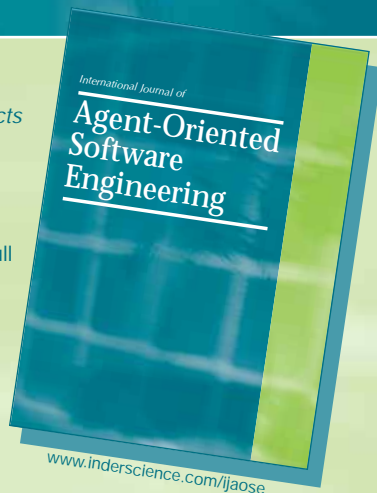
IJAOSE fosters discussion on all software engineering aspects of the use of agent technology for the development of IT systems.

CONTENTS

IJAOSE primarily publishes original papers subsequent to full peer review. Special issues may also be commissioned occasionally.

Topics covered include:

- Software engineering methodologies for agents, MAS and agreement technologies
- Modelling languages and techniques
- Declarative technologies and techniques for the engineering of MAS
- Programming languages, frameworks, architectures, models, infrastructure for agents and MAS
- Techniques for specification and verification of MAS
- Pragmatic issues in MAS adoption
- Performance, load balancing, scalability
- Testing and fault-tolerance
- Interoperability and standardisation
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