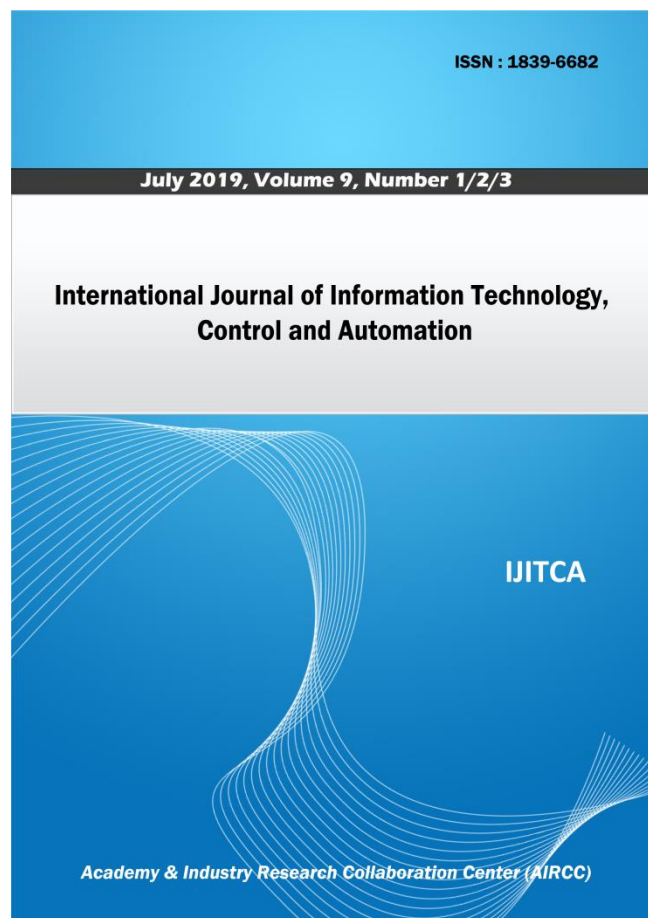


International Journal of Information Technology, Control and Automation (IJITCA)

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International Journal of Information Technology, Control and Automation (IJITCA) is a Quarterly open access peer-reviewed journal that publishes articles which contribute new results in all areas of Information Technology (IT), Control Systems and Automation Engineering. The journal focuses on all technical and practical aspects of IT, Control Systems and Automation with applications in real-world engineering and scientific problems.

The goal of this journal is to bring together researchers and practitioners from academia and industry to focus on information technology, control engineering, automation, modeling concepts and establishing new collaborations in these areas.

Authors are invited to contribute to this journal by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in Information Technology, Control Systems and Automation.

Topics of interest include but are not limited to, the following

- Adaptive control
- Applications of modelling in science and engineering
- Automation systems
- Computer controlled systems
- Computer vision
- Computational biology
- Control devices and instruments
- Control theory
- Data mining
- Design system and algorithm
- Embedded systems
- Fault detection and isolation
- Flight control and surveillance systems
- Genetic algorithms and evolutionary computing
- Soft computing techniques
- Stochastic control and filtering

Guidance control systems
Industry, military, space applications
Information technology
Information systems
Intelligent systems
Linear control systems
Mathematical modelling and control
Measurement systems
Multimedia systems
Networked control systems
Neural networks and fuzzy logic
Nonlinear control systems
Optimization theory
Optimal control
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Manuscript Template

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All manuscripts will be subject to a well established, fair, unbiased peer review and refereeing procedure, and are considered on the basis of their significance, novelty and usefulness to the Journals readership. The reviewing structure will always ensure the anonymity of the referees & it will be reviewed by 3 experts in the field. The review output will be one of the following decisions:

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2. Accept with minor changes
3. weak Accept with major changes
4. Reject

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