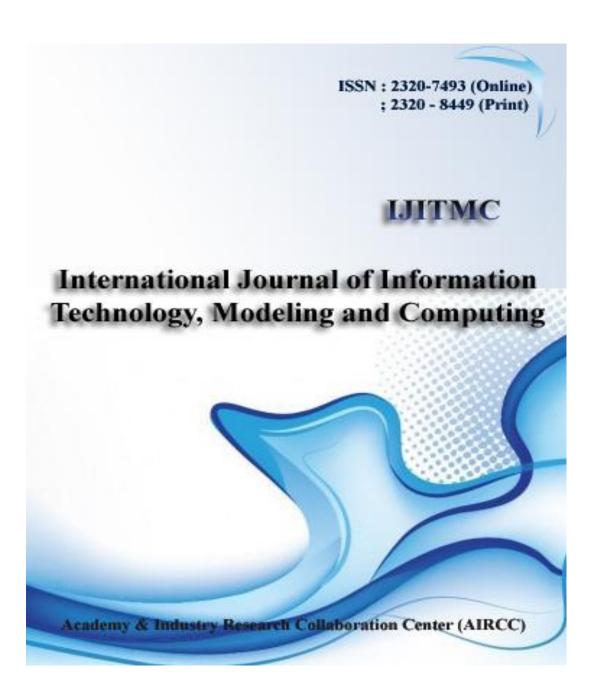
# International Journal of Information Technology, Modeling and Computing (IJITMC)

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# SCOPE OF THE JOURNAL

The International Journal of Information Technology, Modeling and Computing (IJITMC) is an open access peer-reviewed journal that publishes articles which contribute new results in all areas of Information Technology, Modeling and Computing. With the advances of Information Technology, there is an active multi-disciplinary research in the areas of IT, CSE, Modeling and Simulation with numerous applications in various fields. The International Journal of Information Technology, Modeling and Computing (IJITMC) is an abstracted and indexed international journal of high quality devoted to the publication of original research papers from IT, Modeling, CSE and Control Engineering with some emphasis on all areas and subareas of computer science, IT, scientific modeling, simulation, visualization and control systems and their broad range of applications.

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

- Advanced computing techniques
- Algorithm and analysis
- Automation
- Bio-informatics
- Bio-modeling and applications
- Chaos theory and control
- Compression techniques
- Computer graphics
- Computer vision
- Control applications
- Control theory
- Cryptography and applications
- Data encryption
- Data Mining
- Digital image processing
- Digital signal processing
- Evolutionary algorithms
- Filtering
- Flight control and surveillance systems
- Fuzzy logic and control
- Genetic algorithms and applications
- Guidance control systems
- Image processing
- Industrial applications
- Information networking

- Intelligent and natural computing
- Intelligent systems
- Mathematical control theory
- Modeling and visualization
- Multimedia computing
- Multimedia systems
- Networks and Computing
- Neural networks
- Nonlinear control systems
- Navigation
- Pattern recognition
- Process control and instrumentation
- Robotics and applications
- Robust control
- Secure communication
- Secure systems
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- 2. Accept with minor changes
- 3. Weak Accept with major changes
- 4. Reject

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