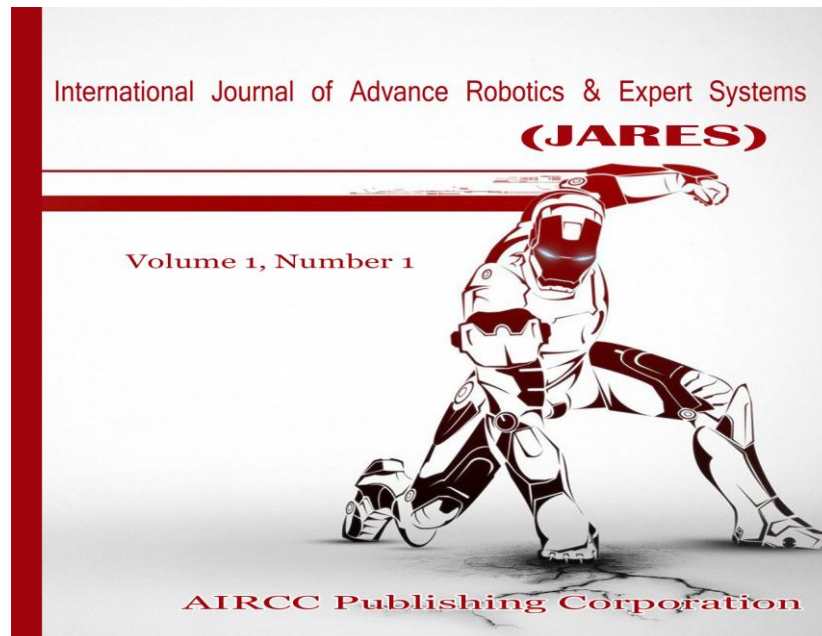


**International Journal of Advance Robotics & Expert Systems  
(JARES)**



<http://airccse.com/jares/index.html>

## SCOPE OF THE JOURNAL

Advance Robotics & Expert Systems carry original articles, review articles, case studies and short communications from all over the world. The main aim of this journal is to extend the state of the art on theoretical, computational and experimental aspects of expert systems related to the applied fields such as transportation, surveillance, medical and industrial domains. This journal is also concentrated on kinematics, dynamics and syntheses of various robot locomotion mechanisms such as walk, jump, run, slide, skate, swim, fly, roll etc.

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

- Behaviour Based Control Strategies
- Mobile Robot Navigation
- Path/Trajectory Planning
- Artificial Intelligence Techniques
- Sensor Fusion & Data Interpretation
- Industrial Applications of Autonomous Systems
- Robot Locomotion
- Underwater Systems
- Space Exploration Systems
- Unmanned Aerial Systems
- Rehabilitation Robotics
- Assistive Robotics
- Agricultural Robotics
- CAD-Based Automation
- Object-Oriented Software Engineering for Cooperative Robots
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- Vision-Based Navigation, Tracking & SLAM
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1. Accept
2. Accept with minor changes
3. weak Accept with major changes
4. Reject

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