Journal Introduction

Intelligence & Robotics is an international peer-reviewed, open access, quarterly online journal aiming to publish top-quality unpublished original technical and non-technical application-focused articles on intelligence and robotics, particularly on the interdisciplinary areas of intelligence and robotics. Intelligence & Robotics aims to become one of the preferred journals for all experts, professionals, and scholars in the field to publish high-quality academic papers. IR starts its publication officially on 7th June, 2021, with Professor Simon X. Yang from the University of Guelph, Canada, as Editor-in-Chief.

Scope

- Biological, bio-inspired, and artificial intelligence;
- Neural networks, fuzzy systems, and evolutionary algorithms;
- Sensing, multi-sensor fusion, localization, data analysis, modeling, planning, and control for various mobile, aerial, and underwater robotic systems;
- Robot cooperation, teleoperation, and human-machine interactions;
- The journal would be interested in distributed development and maintenance of real-world intelligent and robotic systems by multidisciplinary teams of scientists and engineers.

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- Gold Open Access
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