The International Federation for the Promotion of Mechanism and Machine Science (IFToMM) are affiliated with *Robotics*.
Message from the Editor-in-Chief

I am writing this letter to welcome your contributions to our open-access journal with the aim of broadening the dissemination of information and challenging results in all aspects of Robotics with impacts on science and technology and ultimately in societal development and welfare. The journal is focused on the theory, design, and practice of robots in traditional fields of application, as well as in new domains with new users. Together, we can make our journal a forum for the research and design of Robotics with a view towards the future.

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Aims and Scope

Robotics aims to provide an international forum with which to report the latest developments on robotic systems in theory, design, and applications with special attention to autonomous behaviors, multi-sensor fusion, learning algorithms, system modelling, control software, smart actuators, service applications, and human–machine interaction.

Special emphasis is given to technological innovations and real-world applications.

The scope of Robotics includes but is not limited to:

- The history of robotics;
- Intelligent robotics, mechatronics, and biomimetics;
- Novel and biologically inspired robotics;
- The modeling, identification, and control of robotic systems;
- Biomedical, rehabilitation, and surgical robotics;
- Exoskeletons, prosthetics, and artificial organs;
- AI, neural networks, and fuzzy logic in robotics;
- Multimodal human–machine interaction;
- Wireless sensor networks for robot navigation;
- Multi-sensor data fusion and SLAM;
- Service robotics, industrial robotizations, space robotics;
- Sensorization, robot navigation, communication robotics;
- Swarm robotics, mobile, and flying robotic systems.