

## Springer International Journal of



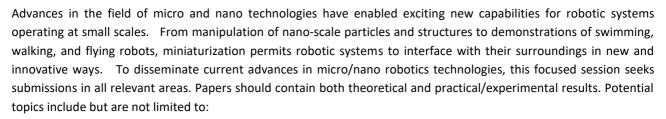
## **Intelligent Robotics and Applications**

# **Call for Papers**

### **Focused Section on Micro/Nano Robotics**

#### **Guest Editors**

Kenn Oldham, Univ. of Michigan at Ann Arbor, U.S.A, oldham@umich.edu Dong Sun, City University of Hong Kong, China, medsun@cityu.edu.hk Yu Sun, University of Toronto, Canada, <a href="mailto:sun@mie.utoronto.ca">sun@mie.utoronto.ca</a>



- Micro and nanoscale manipulation and assembly
- Automation at the micro/nano scale
- Design of miniature robotic mechanisms and systems
- Locomotion of miniature robots
- Dynamics, sensing, and control of robots at the micro/nano scale
- Collaboration and coordination among micro/nano scale agents
- Applications of miniature robotic technologies
- Biomedical opportunities for micro/nano robots

#### Manuscript preparation

Papers must contain original contributions and be prepared in accordance with the journal standards. Instructions for authors are available online at: http://www.springer.com/41315.

#### Manuscript submission

Manuscripts should be submitted online at: https://www.editorialmanager.com/jira/default.aspx. The cover letter should report the following statement: "This paper is submitted for possible publication in the focused section on Micro/Nano Robotics." All manuscripts will be subjected to the peer review process. If you have any questions relating to this focused section, please email one of the Guest Editors.

#### **Important dates**

Paper submission: June 1, 2018

Completion of first review: July 15, 2018 Submission of revised paper: August 15, 2018 Completion of final review: September 15, 2018

Submission of final manuscripts and copyright forms: September 30, 2018

Publication: December 2018

