

Special Issue

Micro/Nano Robotics Technologies in Applied Science and Engineering

Message from the Guest Editors

We are pleased to invite you to an upcoming Special issue on Micro/nano robotics Technologies In Applied Science and Engineering. Micro/nano- and biotechnologies, as well as small-scale robotics, are the focus of this special issue, which covers their theory, experimentation, and applications. Analysis and synthesis from the micro/nano to the biological levels of robotics are encouraged, fostering both theoretical and applied engineering research. Articles in this special issue are both analytical and descriptive in nature. Researchers and critics alike are encouraged to submit their best work for possible publication. According to the journal's guidelines, all submissions will undergo blind peer review. Conference papers that form the basis of a manuscript need to be considerably expanded upon. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following: micro/nano bio-robotics, BioMEMS/NEMS, Biological Engineering, Point-of-care diagnostics, Micro/nano actuators, Soft/Condensed Matter Physics, and Micro/nano swimmers to name a few.

Guest Editors

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Deadline for manuscript submissions

closed (30 June 2024)



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About the Journal

Message from the Editor-in-Chief

You are invited to contribute research articles or comprehensive reviews for consideration and publication in *Micromachines* (ISSN 2072-666X). *Micromachines* is published in the open access format. Research articles, reviews and other contents are released on the internet immediately after acceptance. The scientific community and the general public have unlimited free access to the content as soon as it is published. As an open access journal, *Micromachines* is supported by the authors or their institutes by payment of article processing charges (APC) for accepted papers. We are pleased to welcome you as our authors.

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