





Editor-in-Chief

Prof. Dr. Nam-Trung Nguyen

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The scope of *Micromachines* includes:

Fundamental micro/nanoscale and multiphysics phenomena leading to novel applications

Fundamentals of MEMS/NEMS

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Micro/nano fabrication and manufacturing technologies: Deposition, lithography, patterning, etching, surface/bulk micromachining, laser fabrication, 3D printing, self-assembly, etc.

MEMS/NEMS: BioMEMS, Optical MEMS, Power MEMS, nanophotonics, microsensors, *etc*.

Lab-on-a-Chip: microfluidics, nanofluidics, optpfluidics, acoustofluidics, magnetofluidics, microarrays, microreactors as well as their system integration

Other micro/nano-scaled devices and systems: biomedical microdevices, stretchable electronics, microrobotics, *etc.*

Applications of micromachines in chemistry, biology, medical sciences, energy and environmental sciences, *etc*

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