



Micro and

Letters

Nano Systems

Micro and Nano Systems Letters a SpringerOpen Journal

Call for Papers

Aims & Scope:

Micro and Nano Systems Letters is an international open access journal published by SpringerOpen. The MNSL offers express online publication of short research papers containing the latest advances in micro and nano-scaled devices and systems. It also offers a rapid route for the international dissemination of high quality research findings from both the micro and nano communities. Manuscripts should report new and significant findings that represent recent advances and practical applications of micro and nano systems engineering.

The journal's specific areas include, but are not limited to:

- Nano-Electro-Mechanical Devices and Systems
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- Physical MEMS (optical, magneto)
- Bio and Chemical Micro Sensors and Systems
- Micro-Fluidic Components and Systems
- Energy Harvesting and Power MEMS

- RF MEMS
- Mechanical Sensors and Systems
- Fabrication Technologies
- Medical Microsystems
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- Letters are short articles that clearly describe new investigation results within the scope of Micro and Nano Systems Letters.
- Letters should be around 3~5 journal pages so that we can accomplish a rapid review cycle of a few weeks.
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Journal Metrics:

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- 2022 Speed
 - Time to First Decision: 1.4 weeks / Review Time: 5 weeks / Publication Time: 0.5 week
- 2022 Usage of 146,650 downloads and 23 Altmetric mentions

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