

Microsystem Technologies

Micro- and Nanotechnology

Industrial Production
and Processing Systems

Springer

Editorial

Microsystem technologies—new opportunities for design and manufacturing—can be considered as a key technology for the future. This journal will publish papers on the development of microsystems and nanosystems, their applications, and their production.

Topics include: micro- and nanosystems; micro- and nanomanufacturing; micro- and nanoelectronics; micro- and nanophotonics; micro- and nanomechanics; micro- and nanobiotechnology; micro- and nanomaterials; micro- and nanosensors; micro- and nanorobotics; micro- and nanosystems for medical applications; micro- and nanosystems for environmental applications; micro- and nanosystems for space applications; micro- and nanosystems for industrial applications; micro- and nanosystems for consumer applications; micro- and nanosystems for military applications; and micro- and nanosystems for other applications.

The journal also covers the development of new materials and processes for micro- and nanosystems, as well as the development of new tools and methods for the design and manufacture of micro- and nanosystems.

Microsystem technologies have become an important part of modern society. They are used in many different fields, such as medicine, industry, and science. They are also used in everyday life, such as in mobile phones, computers, and cars.

Microsystem technologies are also used in many different industries, such as automotive, aerospace, and electronics. They are also used in many different applications, such as sensors, actuators, and actuators.

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