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Message from the Editor-in-Chief

Precision engineering depends on understanding how materials, processes, machines, and measurement systems interact to achieve increasingly demanding levels of accuracy and performance.

As Editor-in-Chief, I am pleased to welcome you to *Precision*, a Journal of Precision Engineering. Our aim is to bring together researchers and practitioners across manufacturing, metrology, control, materials, and digital technologies. We welcome contributions that deepen scientific understanding, introduce innovative methods, and demonstrate meaningful advances through rigorous validation. I invite you to contribute your research and help build an international forum that connects fundamental discoveries with engineering practice and advances the capabilities of precision engineering.

Editor-in-Chief
Dr. Sangkee Min

Aims

Precision—Journal of Precision Engineering (ISSN 3043-2960) is an international, peer-reviewed, open access journal in the field of precision engineering. The journal aims to promote innovation and disseminate cutting-edge research that advance methods, technologies and applications in the field of precision engineering. The journal publishes reviews, original research articles and communications; other article types will also be considered. There are no restrictions on the maximum length of papers. Research methodology must be provided in sufficient detail so that results can be reproduced.

Scope

The research areas covered by the journal include, but are not limited to:

- Precision Measurement and Metrology
- Precision Manufacturing and Technologies
- Precision Control and Automation
- Precision Materials and Devices
- Digital & Enabling Technologies

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