

International Journal of

Precision Technology

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Scope of the Journal

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IJPTech promotes advances in precision technology accompanied by the underlying science and mathematics. It deals with normal, precision, high precision and ultra-precision machining processes and the machine tools, cutting tools and measurement systems involved in these processes. Precision is defined as something which is repetitive but not necessarily accurate. The ideal product, process or system is that which is precise and accurate as well. The journal welcomes papers of an engineering, scientific and mathematical nature.



Topics covered include:

- Precision cutting tools, materials
- Mechanics of precision machining/polishing
- Precision, high precision, ultra-precision machine tools
- Hydrodynamic/hydrostatic/gas bearings
- Precision metrology
- Tribology
- Clean rooms
- Microelectromechanical systems (MEMS)
- Energy particle beam machining
- Nanoprocessing

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