International Journal of Precision Engineering and Manufacturing-Green Technology

Editor-in-Chief: S.-H. Ahn

Green Technology aspects of precision engineering and manufacturing are becoming ever more important in current and future technologies. New knowledge in this field will aid in the advancement of various technologies that are needed to gain industrial competitiveness. To this end IJPEM - Green Technology aims to disseminate relevant developments and applied research works of high quality to the international community through efficient and rapid publication. IJPEM - Green Technology covers novel research contributions in all aspects of "Green" precision engineering and manufacturing.

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

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* Manufacturing of New and Renewable Energy Devices
* Design and Manufacturing of Green Products
* Materials for Green Manufacturing
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Impact Factor: 3.494 (2016), Journal Citation Reports®

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