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Machines



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Message from the Editor-in-Chief

Machines is an international, peer-reviewed, open access journal on machinery and its applications.

As Editor-in-Chief (EiC) of *Machines*, my commitment is to the readers, to the authors, and to MDPI.

My aim is to offer readers the possibility of accessing the most current and relevant topics, addressed in the most impartial and rigorous way possible, and that either respond to the readers' immediate needs or make them aware of new challenges and future developments.

Regarding the authors we work with, my commitment is to offer them the possibility of communicating, through an open science platform, their latest findings or theories, in both a rapid manner and without restrictions on the length of their articles. I am also dedicated to providing authors with a fair and rigorous peer-review process, ensuring the publication of high-quality and high-impact articles.

Further, these goals are part of an effort to continuously improve the performance of *Machines*, thus contributing to the increasing success of MDPI and this editorial project.

Editor-in-Chief

Prof. Dr. Antonio J. Marques Cardoso

Aims

Machines (ISSN 2075-1702) is an international, peer-reviewed journal on machinery and engineering. It publishes research articles, reviews and communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers. Full experimental and/or methodical details must be provided. There are, in addition, unique features of this journal:

- manuscripts regarding research proposals and research ideas will be particularly welcomed
- electronic files or software regarding the full details of the calculation and experimental procedure - if unable to be published in a normal way - can be deposited as supplementary material

Scope

- machines design and theory
- machines testing and maintenance
- electromechanical energy conversion systems
- electrical machines and drives
- condition monitoring and diagnostics
- automation and control
- electromechatronics
- mechatronics and intelligent machines
- advanced manufacturing
- vehicle engineering
- turbomachinery
- micro/nano electromechanical systems
- friction and tribology

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Rapid Publication

A first decision is provided to authors approximately 15.5 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the second half of 2024)

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Editorial Office

machines@mdpi.com

MDPI

Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

mdpi.com

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