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Designs



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Message from the Editor-in-Chief

Designs (ISSN 2411-9660) is a peer-reviewed and open access journal which provides a unifying research framework for a wide range of engineering designs of disciplines and industrial applications, including mechanical engineering, electrical engineering, civil engineering, mechatronics, aerospace engineering, bioengineering, energy engineering, industrial engineering and manufacturing systems are of interest. We would like to invite you to contribute to the journal by sending us your high quality research papers. We would be pleased to welcome you as one of our authors.

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Aims

Designs is an international, scientific and open access journal of engineering designs published quarterly online by MDPI. The primary aim of *Designs* is to provide a forum for the exchange of ideas and findings from researchers across different disciplines. The Journal will publish original research papers, research review papers, short communication, book reviews and special issues organized by qualified scientists in their expertise areas. *Designs* encourages researchers to publish the results of their recent theoretical and experimental developments, as well as novel proposals in as much detail as possible so that results can be technically reproduced. Therefore, there is no restriction on the maximum length of the papers.

Scope

Designs is a multidisciplinary journal inviting submissions on, but without being limited to, the following subject areas:

- Mechanical design
- Mechatronics design
- Electrical design
- Electronics design
- Design automation
- Aerospace design
- Civil and infrastructure design
- Vehicles design
- Bioengineering design
- Energy systems design
- Product design
- Industrial design
- Design theory, methodology and management
- Open source design
- Design innovation
- Architectural design
- Smart city/home design
- Software design
- Smart manufacturing system design
- Materials design
- Chemical engineering design

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A first decision is provided to authors approximately 16.4 days after submission; acceptance to publication is undertaken in 3.8 days (median values for papers published in this journal in the second half of 2023)

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