

Special Issue

Magnetic Low-Dimensional Structures and Hybrid Materials

Message from the Guest Editors

This Special Issue calls for theoretical studies, experimental observations, measurements and development works, as well as potential applications. Potential topics include, but are not limited to the following:

- low-dimensional magnetic systems
- magnetic nanostructures
- nanocomposite magnets
- magnetic properties
- magnetization
- coercivity
- magnetic ordering temperature
- magnetic application, hybrid magnet

Please click [here](#) to find information!

Welcome to contribute!

Guest Editors

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Deadline for manuscript submissions

closed (1 September 2022)



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About the Journal

Message from the Editor-in-Chief

New phenomena and technological applications of magnetism are fascinating topics. The *Magnetism* journal aims to establish an international forum where both basic and applied developments in this field can be shared, on a budget-level peer-review publishing platform with other experts and non-specialists. The journal is inviting contributions from authors who wish to share their original work in any field related within this area, including fundamental mechanisms, theoretical models, novel magnetic materials and devices, magnetic nanostructures, magnetic recording, biomagnetism, etc. The journal will facilitate the author's process of submission and the peerreview steps for a high-quality and timely publication in order to reach the widest audience.

Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 37.5 days after submission; acceptance to publication is undertaken in 5.6 days (median values for papers published in this journal in the first half of 2025).