



an Open Access Journal by MDPI

Time and Space



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Message from the Editor-in-Chief

Time and Space, recently launched by MDPI (Multidisciplinary Digital Publishing Institute) with full open access to readers, is an international and peer-reviewed journal covering all aspects of time and space physics.

Other than individually submitted articles, *Time and Space* also publishes Special Issues with collections of papers on specific topics, with the aim of building a community of authors and readers to discuss the latest research topics and develop new ideas as well as research directions.

A fixed article processing charge applies to papers accepted after a strict peer review. Members of the Editorial Board are experts in the various fields covered by the journal and are responsible for overseeing the integrity of MDPI's editorial process.

Discounts are available for authors from institutes participating in MDPI's Institutional Open Access Program (IOAP). Individual waiver requests can be considered.

It is my pleasure to introduce *Time and Space*, and to invite scientists to promote their research and discoveries through this platform.

Editor-in-Chief

Dr Elisa Felicitas Arias

Associate Editor

Prof. Dr. Lorenzo Iorio

Aims

Time and Space (ISSN 2813-9526) aims to publish both theoretical and experimental research, including papers on the scientific and technological applications of clocks and timekeeping devices and their use in fundamental physics experiments on the ground and in space, as well as relativity, relativistic metrology, and geodesy. Papers of a more philosophical nature, provided they are rooted in physical theories, may also be considered.

Time and Space publishes reviews, regular research papers, and communications. There is no restriction on paper length.

Scope

- Atomic clocks;
- Optical combs;
- Time and frequency metrology;
- Frequency standards and dissemination;
- Time scales;
- Fundamental and applied aspects of time in physical theories and practical applications;
- Satellite technology;
- GNSS systems;
- Relativity and relativistic timekeeping;
- Space mission instrumentation;
- Gravitational time dilation, geodesy, and spacetime measurements;
- Fundamental physics in space.

Author Benefits

Open Access

Unlimited and free access for readers

No Copyright Constraints

Retain copyright of your work and free use of your article

Thorough Peer-Review

Discounts on Article Processing Charges (APC)

If you belong to an institute that participates with the MDPI Institutional Open Access Program

No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures or colors

Rapid Publication

First decisions in 19 days; acceptance to publication in 8 days (median values for MDPI journals in the second half of 2025)

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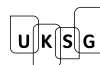
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March 2026

