Special Issue

Feature Papers for the 'General Mathematics, Analysis' Section

Message from the Guest Editors

We are pleased to announce the new Special Issue, "Feature Papers for General Mathematics, Analysis Section". The motivation behind this Special Issue is to publish high-quality papers in *Fractal and Fractional* which demonstrate the recent progress in the fractional calculus analysis. The is the Section Editor-in-Chief of the "General Mathematics, Analysis" Section in *Fractal and Fractional*, and the Co-Editor is an Editorial Board Member, both working for the ongoing success of the journal. They welcome submissions from Editorial Board Members and outstanding scholars invited by the Editorial Board and by the Editorial Office. The scope of this Special Issue includes, but is not limited to, broad aspects of fractional calculus such as:

- Foundations of fractional analysis;
- Fractional-order derivatives and integrals;
- Fractional transforms:
- Special functions:
- Fractional integral inequalities;
- Fractional differential inequalities;
- Qualitative analysis of fractional systems;
- Fractional continuous systems;
- Fractional piecewise continuous systems;

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Deadline for manuscript submissions

closed (26 November 2023)



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About the Journal

Message from the Editor-in-Chief

Fractal and Fractional (Fractal Fract.) is a scholarly online journal which provides a forum for discussion on new original models and methods in fractals and fractional calculus both from theory and applications. It is a peer-reviewed, open access journal that publishes high quality original research articles, review papers and short communications.

Editor-in-Chief

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Author Benefits

High Visibility:

indexed within Scopus, SCIE (Web of Science), Inspec, and other databases.

Journal Rank:

JCR - Q1 (Mathematics, Interdisciplinary Applications) / CiteScore - Q1 (Analysis)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 19.9 days after submission; acceptance to publication is undertaken in 2.7 days (median values for papers published in this journal in the first half of 2025).

