



## Special Issue on Mathematical Physical Model and Method

### Call for Papers

Mathematical Physical Model and Method is a research field that focuses on developing mathematical models and methods to study and understand physical phenomena. It encompasses a wide range of sub-disciplines that apply mathematical reasoning and computational techniques to analyze and solve problems in physics and related areas. The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in the area of **mathematical physical model and method**.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **mathematical physical model and method**. In this special issue, potential topics include, but are not limited to:

- Fourier integral
- Residue theorem
- Physical modeling
- The analytic function and power series
- Boundary integral methods
- Mathematical physics model analysis
- Mathematical physics and partial differential equations
- Complex systems and complex networks
- Application of ordinary and partial differential equations
- Physical models and numerical solutions of the equation
- Application of mathematical physics model

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue - Mathematical Physical Model and Method**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	June 11th, 2026
Publication Date	August 2026

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