



## Special Issue on Field Theory

### Call for Papers

Field, in physics, a region in which each point is affected by a force. Objects fall to the ground because they are affected by the force of earth's gravitational field (see gravitation). A paper clip, placed in the magnetic field surrounding a magnet, is pulled toward the magnet, and two like magnetic poles repel each other when one is placed in the other's magnetic field. 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 **Field Theory**.

In this special issue, we invite front-line researchers and authors to submit original research and review articles that explore **Field Theory**. In this special issue, potential topics include, but are not limited to:

- Quantum field theory
- Classical field theory
- Quantum computation
- Gravitational field
- The electromagnetic field
- Continuous random fields
- Applications of field theory

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

Please kindly specify the "**Special Issue**" under your manuscript title. The research field "**Special Issue - Field Theory**" should be selected during your submission.

Special Issue timetable:

Submission Deadline	February 25th, 2024
Publication Date	April 2024

### Guest Editor:

For further questions or inquiries  
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