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## Special Issue on Geometry, Topology and Applications

### Call for Papers

Geometry, Topology and Applications studies the properties and structures of shapes, spaces, and spatial relationships using mathematical methods. Geometry focuses on measurements, distances, and curvature, while topology examines properties preserved under continuous transformations, such as connectivity and continuity. The field also explores applications in physics, computer graphics, data analysis, robotics and engineering, where geometric and topological concepts help model complex structures and spatial phenomena.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on **Geometry, Topology and Applications**. Potential topics include, but are not limited to:

- Algebraic geometry
- Algebraic topology
- Geometric topology
- Differential geometry
- Computational geometry
- Discrete and combinatorial geometry
- Geometric group theory
- Knot theory
- Complex geometry
- Convex geometry
- Riemannian geometry
- Topology of manifolds
- Homotopy theory
- Gauge theory and geometric structures
- Symplectic and contact geometry
- Topology in data analysis
- Applied geometry in engineering and physics

**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 – *Geometry, Topology and Applications***” should be chosen during your submission.



According to the following timetable:

Submission Deadline	June 12th, 2026
Publication Date	August 2026

**For publishing inquiries, please feel free to contact the Editorial Assistant at [submission.entrance1@scirp.org](mailto:submission.entrance1@scirp.org)**

APM Editorial Office