



Analysis and Geometry in Metric Spaces is a fully peer-reviewed open access electronic journal that publishes cutting-edge research on analytical and geometrical problems in metric spaces and their mathematical applications. We strive to present a forum where all aspects of these problems can be discussed. The journal offers timely peer-review and quick publication of accepted papers.

Scope of the journal

- ▶ Geometric inequalities in metric spaces
- ▶ Geometric measure theory and variational problems in metric spaces
- ▶ Analytic and geometric problems in metric measure spaces, probability spaces, and manifolds with density
- ▶ Analytic and geometric problems in subriemannian manifolds, Carnot groups, and pseudo-hermitian manifolds
- ▶ Geometric control theory
- ▶ Curvature in metric and length spaces
- ▶ Geometric group theory
- ▶ Harmonic Analysis. Potential theory
- ▶ Mass transportation problems
- ▶ Quasiconformal and quasiregular mappings. Quasiconformal geometry
- ▶ PDEs associated to analytic and geometric problems in metric spaces

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