Differential Geometry and Its Application

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Message from the Guest Editor

We would provide an opportunity to present the latest achievements in many branches of theoretical and practical studies of mathematics, which are related to the theory of Riemann and generalized Riemann spaces and their mappings.

Among the topics that will address this particular issue, we can consider the following non-exhaustive list:

- Riemannian spaces and generalizations；
- Kenmotsu manifolds；
- Kaehler manifolds；
- Manifolds with non-symmetric linear connection；
- Cosymplectic manifolds；
- Contact manifolds；
- Statistical manifolds；
- Minkowski spaces；
- Geodesic mappings；
- Almost geodesic mappings；
- Holomorphically projective mappings；
- Warped product of manifolds；
- Complex space forms；
- Quaternionic space forms；
- Golden manifolds；
- Inequalities；
- Invariants；
- Immersions.

Special Issue

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Message from the Editor-in-Chief

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