



Symmetry in Metric Spaces and Topology

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Message from the Guest Editors

Dear Colleagues,

Analyzing metric spaces and topologies has been popular since the nineteenth century and has played a significant role in both classic and modern investigations for many years. New concepts (such as different metric spaces and distances) have been introduced up until this point. Moreover, topologists have worked on the convergency analysis of metric spaces and have identified the relationship between spaces, revealing that when various metric spaces coincide with topological concepts, they attract researchers studying applications and engineering principles. Furthermore, geometric analysis has many applications in the sciences, and when it comes to this branch of analysis, everyone thinks of the different metrics. The main purpose of this Special Issue is to state important developments in various metric spaces, with an emphasis on symmetric and asymmetric concepts.





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Message from the Editor-in-Chief

Symmetry is ultimately the most important concept in natural sciences. It is not surprising then that very basic and fundamental research achievements are related to symmetry. For instance, the Nobel Prize in Physics 1979 (Glashow, Salam, Weinberg) was received for a unified symmetry description of electromagnetic and weak interactions, while the Nobel Prize in Physics 2008 (Nambu, Kobayashi, Maskawa) was received for the discovery of the mechanism of spontaneous breaking of symmetry, including CP symmetry. Our journal is named *Symmetry* and it manifests its fundamental role in nature.

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