

Special Issue

New Developments in Geometric Function Theory, 3rd Edition

Message from the Guest Editor

Since **geometric function theory** continues to be a prolific research field, following the success of the Special Issue “**New Developments in Geometric Function Theory II**”, comprising **14** research articles, a new volume of this Special Issue has been greenlit. This new Special Issue, which will continue on from the framework of the preceding two Special Issues, will attempt to compile papers on the most significant recent developments in the study of **complex-valued functions** from the perspective of **geometric function theory**. It is hoped that by highlighting fresh research directions in **geometric function theory**, researchers will find motivation to continue their efforts to generate new insights in this field.

Guest Editor

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Message from the Editor-in-Chief

Axioms is dedicated to the foundations (structure and axiomatic basis, in particular) of mathematical theories, not only from a crisp or strictly classical sense, but also from a fuzzy and generalized sense. This includes the more innovative current scientific trends, devoted to discover and solve new challenging problems. The prime goal of *Axioms* is to publish first-class, original research articles under an open access policy with minimal fees for the authors. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

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