

## Special Issue

# Symmetry in Complex Analysis Operators Theory

### Message from the Guest Editor

This Special Issue of *Symmetry*, entitled “Symmetry in Complex Analysis Operators Theory”, is addressed to researchers in the complex analysis domain. We aim to cover all aspects of this topic, including special classes of univalent functions, operator-related results, the theory of differential subordination and superordination, or any other techniques which can be applied in the field of complex analysis and its application to evaluate the symmetric properties of a studied object. In particular, we seek to exchange ideas among eminent mathematicians from many parts of the world, with a particular focus on geometric function theory. We intend to boost the cooperation among mathematicians working on a broad variety of pure and applied mathematical areas. This publication will cover the wide area of applications in which the geometric function theory plays an important role. This ubiquity has resulted in this theory exercising a strong influence on everyday life, as new tools have been developed and achieved revolutionary research results, bringing scientists even closer to exact sciences.

### Guest Editor

Dr. Daciana Alina Alb Lupas

Department of Mathematics and Computer Science, Faculty of Informatics and Sciences, University of Oradea, Universitatii Street, 410087 Oradea, Romania

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## Symmetry

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*Symmetry*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[symmetry@mdpi.com](mailto:symmetry@mdpi.com)

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## About the Journal

### 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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### Editor-in-Chief

Prof. Dr. Sergei Odintsov

1. ICREA, 08010 Barcelona, Spain

2. Institute of Space Sciences (IEEC-CSIC), C. Can Magrans s/n, 08193 Barcelona, Spain

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