

Special Issue

Permutation Patterns

Message from the Guest Editor

In this Special Issue, we seek to form a compendium of recent results in this fascinating field, with the goal of spreading awareness of the current state of permutation containment and encouraging further research and exploration. Special consideration will be given to contributions in the following areas:

- Those containing a subset of permutations as patterns, i.e., for each element of a subset of permutations, a subsequence exists that is order isomorphic to the permutation;
- Those containing a subset of permutations as vincular patterns, where some elements of an occurrence may be forced to be consecutive;
- Those containing a set of permutations as patterns in a circular permutation (or cyclic permutation);
- Relationships between circular patterns and standard patterns.

Any submission providing novel results on the various forms of pattern containment is welcome. With any luck, the additional attention paid to this new field will draw more researchers into the field.

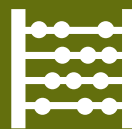
Guest Editor

Dr. Daniel Gray

Department of Mathematical Sciences, Georgia Southern University, 65 Georgia Avenue, Room 3008, Statesboro, GA 30460, USA

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Axioms
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
axioms@mdpi.com

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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

Prof. Dr. Humberto Bustince

Department of Statistics, Computer Science and Mathematics, Public University of Navarra, 31006 Pamplona, Spain

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