Message from the Editorial Board

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.

Author Benefits

👩‍💻 Open Access  Unlimited and free access for readers
عواقب كاشف سجلات
👩‍💻 No Copyright Constraints
👨‍💻 Thorough Peer-Review
👨‍💻 Fast Publication upon Acceptance  Acceptance to publication is undertaken in 5.2 days (median values for papers published in this journal in 2017)
👨‍💻 Submission to First Decision  A first decision provided to authors approximately 19 days after submission
👨‍💻 Coverage by Leading Indexing Services  Indexed by the Emerging Sources Citation Index (ESCI - Web of Science) and Zentralblatt MATH (FIZ Karlsruhe). To be added in Scopus from Vol. 6.
👨‍💻 No Space Constraints, No Extra Space or Color Charges
💰 Discounts on Article Processing Charges (APC)  If you belong to an institute that participates with the MDPI Institutional Open Access Program
Aims and Scope

*Axioms* (ISSN 2075-1680) is an international, open access journal which provides an advanced forum for studies related to mathematics, mathematical logic and mathematical physics. It publishes reviews, research papers and short communications.

The scope of *Axioms* includes:

- Axiomatization, axiomatic methods, theorems, mathematical proofs
- Algebraic structures, field theory, group theory, topology, vector spaces
- Mathematical analysis
- Mathematical physics
- Mathematical logic, and non-classical logics, such as fuzzy logic, modal logic, non-monotonic logic, etc.
- Classical and fuzzy set theories
- Number theory
- Systems theory
- Classical measures, fuzzy measures, representation theory, and probability theory
- Graph theory
- Information theory
- Differential equations and dynamical systems
- Mathematical problems of artificial intelligence
- Complex networks from a mathematical viewpoint

---

**Editorial Office**

*Axioms* Editorial Office  
axioms@mdpi.com  
MDPI, St. Alban-Anlage 66  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
Fax: +41 61 302 89 18  
www.mdpi.com  
dpi.com/journal/axioms