

## Special Issue

# Deductive Systems in Traditional and Modern Logic

### Message from the Guest Editors

I have the intention of launching a Special Issue of *Axioms* devoted to (1) the presentation of some new deductive systems, modified known systems and little-known systems with their specifics, intuitive foundation, and methodological or metamathematical properties (2) comparison of systems of the same scientific discipline with each other; as well as (3) a collective review of current and updated systems of the same type, taking into account discussed below all aspects and explaining their functioning in the past, present, and future (deductive systems will be understood as deductive theories and distinguished from their syntactic characterization by appropriate ordered pairs or triples).

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### Guest Editors

Prof. Dr. Urszula Wybraniec-Skardowska

Department of Philosophy, Cardinal Stefan Wyszyński University in  
Warsaw, Wójcickiego 1/3 bl. 23 II, 01-938 Warsaw, Poland

Dr. Alex Citkin

Metropolitan Telecommunications, New York, NY 10041, USA

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### Deadline for manuscript submissions

closed (15 August 2019)



## Axioms

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

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## About the Journal

### 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.

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### 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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