

Special Issue

Modal Logic and Logical Geometry

Message from the Guest Editors

This Special Issue will be devoted to state-of-the-art research on modal logic, logical geometry, and especially, their interaction. Both ‘modal logic’ and ‘logical geometry’ are understood in a broad sense, as should be clear from the following non-exhaustive list of topics: modal logic; epistemic logic; doxastic logic; STIT logic; dynamic logic; temporal logic; hybrid logic; term-modal logic; relational semantics; topological semantics; logical geometry; square of opposition; hexagon of opposition; Aristotelian diagram; historical case studies; bitstring semantics; Aristotelian isomorphism; category theory; existential import; combinatorial semantics; logic-sensitivity. Contributions may be submitted on a continuous basis before the deadline. After peer review, submissions will be selected for publication based on their quality and relevance.

Guest Editors

Prof. Dr. Lorenz Demey

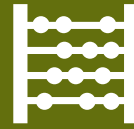
Institute of Philosophy, KU Leuven, 3000 Leuven, Belgium

Dr. Stef Frijters

Institute of Philosophy, KU Leuven, 3000 Leuven, Belgium

Deadline for manuscript submissions

closed (30 April 2023)



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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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