

Special Issue

On Invariances Across Logics

Message from the Guest Editors

This Special Issue will provide state-of-the-art research on the related notions of 'invariance and expressivity', on one hand, and 'interconnections and translations', on the other hand, with respect to various logical systems that can be considered bases for future research in these areas. Relevant notions of equivalences, algebras, and dualities, as well as expressivity, computational complexity, axiomatizations, will also be explored. Our focus will be on providing a comprehensive collection of surveys and original research in the following broad areas:

- Computational Logics;
- Mathematical Logic;
- Philosophical Logic.

Potential topics may include (but are not limited to) the following: two-valued logics; many-valued logics; intuitionistic logics; modal logics; first order logics; higher order logics; hyperintensional logics; logics of agency; traditional systems of logic; temporal logics; dynamic logics; preference logics; social network logics. We look forward to receiving your contributions.

Guest Editors

Prof. Dr. Sujata Ghosh

Computer Science Unit, Indian Statistical Institute, Chennai 600 029, India

Prof. Dr. Fenrong Liu

Department of Philosophy, Tsinghua University, Beijing 100084, China

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Editorial Office

MDPI, Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

logics@mdpi.com

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Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Valentin Goranko

Logic and Theoretical Philosophy, Stockholm University, Stockholm,
Sweden

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