

Aristotle's Organon in old and new logic, c. 1800–1950

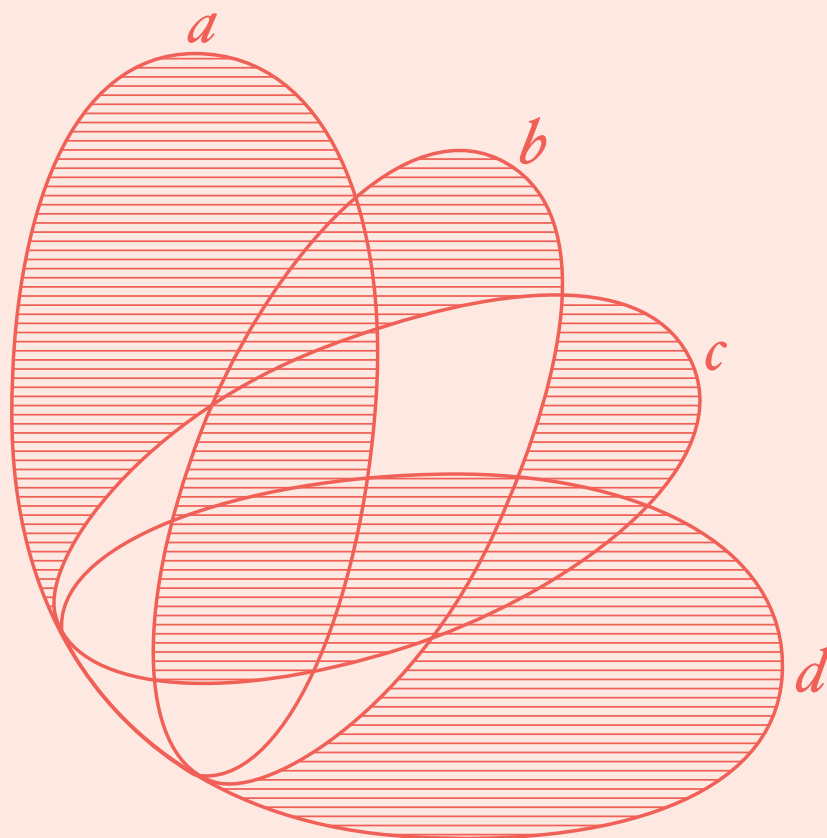
Villa Vigoni
Lake Como
March 10–13, 2022

Organizers:

Gerald Hartung
Colin Guthrie King
Venanzio Raspa

Speakers:

James Allen (Toronto)
Giovani Bonacina (Urbino)
Laura Castelli (Munich)
Paolo Fait (Oxford)
Gerald Hartung (Wuppertal)
Colin Guthrie King (Providence/Fribourg)
Marko Malink (New York)
Ana Maria Mora Marquez (Gothenburg)
Kevin Mulligan (Lugano)
Christof Rapp (Munich)
Venanzio Raspa (Urbino)
Marco Sgarbi (Venice)



We seek to investigate the transformation of the interpretation of Aristotle's Organon in the tumultuous history of modern logic in the long 19th Century. This will include (but is not limited to) new interpretations of the Organon under the influence of mathematical logic, as well as reactions against these.

We invite scholars to submit brief abstracts of max. 1.000 words (in German, Italian, or English) for submission by December 31, 2021, together with a short curriculum vitae to: colin.king@providence.edu

Early career scholars are particularly welcome to apply. Decisions will be announced by January 15, 2022.

The conference is funded by the German Research Foundation (DFG), the Villa Vigoni, and Providence College. Travel and accommodation expenses of participants is covered by the generous grant of these institutions. Languages of the conference are German, Italian, and English.

This event is part of a series on Philosophy in the Aristotelian Tradition. It is an initiative of the Working Group "Aristoteles in der Moderne" of the Gesellschaft für Antike Philosophie (GANPH).

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C.I. Lewis, A Survey of Symbolic Logic, "Applications of the Boole-Schröder Algebra", University of California Press: Berkeley/Los Angeles 1918, Fig. 24

