

News item. Retrieved from <http://www.commens.org/news/item/workshop-assertion-and-proof-wap-2019>, 22.01.2026.

Category: Academic Meeting

Title: Workshop: Assertion and Proof (WAP 2019)

Description: The notion of assertion plays a key inferential role and has a long tradition in logic. It is a key ingredient in most logical systems, either implicitly or explicitly.

The idea of assertion thus appears strongly invariant across a range of logical theories, logical methods, and logical notations such as Frege's *Begriffsschrift*, Heyting's formalization of intuitionistic logic or Charles S. Peirce's Existential Graphs just to mention some examples.

Aim of the workshop is to bring together scholars interested in the analysis of the logical notion of assertion and other related notions such as inference, proof, argument, meaning of logical constants that may receive an assertion-based interpretation.

SUGGESTIONS FOR TOPICS (non-exhaustive list):

- Logical systems for assertion
- Constructivism and assertion
- Assertion and denial
- Justification of inference
- Problem of un-asserted contexts and expressivism
- Logical aspects of assertion and negation
- Illocutionary and pragmatic logics for assertions and other speech acts
- Diagrammatic systems and assertion (e.g., existential graphs, assertive graphs, etc.)
- Assertion and content (propositional contents, assertion candidates, etc.)
- Assertion, knowledge, and ignorance
- Assertion and contexts
- Assertion-based meaning of logical constants
- Assertion and (formal) argumentation
- Assertion and grounding
- History and philosophy of the logical notion of assertion

A Satellite event to WAP 2019 is the workshop "Peirce on Assertion"

< <https://sites.google.com/view/assertionproof/peirce-on-assertion> >.

INVITED SPEAKERS:

Theodora Achourioti (ILLC, Amsterdam University College, University of Amsterdam)

Marcello D'Agostino (University of Milan)
Ahti-Veikko Pietarinen (Tallinn University of Technology)
Giuseppe Primiero (University of Milan)
Maria van der Schaar (Leiden University)
Göran Sundholm (Leiden University)

CALL FOR PAPERS

Please send an abstract of no more than 500 words to assertionproof [at] gmail.com by 5 July, 2019.

In the body of the email in which you submit the abstract, please include author name(s), the title of the talk and your affiliation. Include the abstract in a separate document (PDF) attached in the email with no identifying information in the document. Notification of acceptance/rejection will be given by 15 July, 2019. There will be a special issue of a peer-reviewed journal with selected contributions.

IMPORTANT DATES

Deadline for submissions: 5 July, 2019
Notifications of acceptance: 15 July, 2019
Workshop dates: 12-14 September, 2019

Junior scholars whose paper (on Peircean themes on assertion) is accepted to the satellite workshop "Peirce on Assertion" may apply funding from the Charles S. Peirce Society to partially cover their participation costs.

PROGRAM COMMITTEE:

Theodora Achourioti (ILLC, Amsterdam University College, University of Amsterdam)
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LOCAL COMMITTEE:

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INSTITUTIONS

University of Salento - Student Council;
Charles S. Peirce Society;
Link Lecce; Filosofia in 3/4; Zei Lecce;
META - Social Sciences and Humanities for Science and Technology (Politecnico di Milano);
Laboratoire Disciplinaire Pensée des Sciences (Lecce).

ORGANIZERS:

Massimiliano Carrara (University of Padova)
Daniele Chiffi (Politecnico di Milano)
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Place: Lecce, Italy

Link: Event page

Keywords: Assertion