

What is it for an object to be individuated and counted as one? This problem has been at the basis of philosophical debates throughout history and in contemporary discussions. However, despite the pervasiveness of the concept, there is much work to be done in the field of 'henology' - the study of oneness. This conference aims at facilitating discussion around this fundamental question in philosophy, among specialists in ancient, medieval, and analytic metaphysics.

Organisers: Anna Marmodoro & Rodrigo Ballon Villanueva

Emails: anna.marmodoro@philosophy.ox.ac.uk / lzxg63@durham.ac.uk

Dates: September 26-27, 2023

Venue: **Corpus Christi College, Oxford University.** The venue is accessible. We aim to conform to BPA/SwiP guidelines. Please, contact the organisers for any further information.

Confirmed speakers

- Rodrigo Ballon Villanueva (Durham University)
- **Jeffrey Brower** (Purdue University)
- Susan Brower-Toland (St. Louis University)
- Michael Della Rocca (Yale University)
- Edgar González Varela (UNAM)
- Anna Marmodoro (Durham University)
- Graham Priest (CUNY)
- Svetla Slaveva-Griffin (Florida State University)

Call for papers

Early career researchers who are either in a PhD program or have been awarded their PhD since January 2020 are encouraged to submit an abstract if interested in being included in the conference program. Two early career speakers will be selected by double-blind peer review of the abstracts. Abstracts of 300 words max should be anonymized and submitted via EasyChair (https://easychair.org/conferences/?conf=henology23) by May 23rd. Decisions will be announced by June 23rd. Thanks to the generous support of the Analysis Trust, we will offer a small number of bursaries for graduate students without institutional support. All graduate students are welcome to apply. Please, indicate if you wish to be considered for this when registering.

For more information, visit our website: https://henology-conference.my.canva.site

For queries and registration, please contact the organisers.