



Università
Ca' Foscari
Venezia

Dipartimento di Filosofia
e Beni Culturali



HUMANITIES
Philosophy



Organizers:

Filippo Costantini

University Ca' Foscari of Venice/
McMaster University

Jeffrey Elawani

McMaster University

Richard T.W. Arthur

McMaster University

For information

filippo.costantini@unive.it

costantf@mcmaster.ca

Online workshop on Zoom

Link: <https://mcmaster.zoom.us/j/96240848832?pwd=ZjkrVQmNpTzBGUVh4MG5jSVlPK0swUT09>

Meeting ID: 962 4084 8832

Passcode: 460322

Department of Philosophy and Cultural
Heritage – University Ca' Foscari di Venezia

Department of Philosophy, McMaster
University, Hamilton, ON, Canada

Leibniz on Numbers, Mathematics and Physics (Part II)

September 16th, 2022

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Ariès Remaki (Laboratoire SPHere, Paris)

*Mereology in the Dissertatio de Arte
Combinatoria and the epistemic limits it
implies*

September 30th, 2022

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Mattia Brancato (Laboratoire SPHere, Paris)

*Irrational and transcendental numbers in the
light of Leibniz's binary system*

October 14th, 2022

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Lucia Oliveri (University of Münster) *On
the Cognitive Value of Diagrams: Leibniz's
Symbolic Cognition and Its Reception by
Lambert and Kant.*

October 28th, 2022

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Jeffrey Elawani (McMaster) & **Filippo
Costantini** (Ca' Foscari) *Leibniz on Continuous
Magnitudes and Real Numbers*

November 11th, 2022

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Ilgın Aksoy (Memorial University of
Newfoundland) *Spinoza's Mereology*

November 25th, 2022 (2 TALKS)

10 am - 11.15 am (EST) / 4 pm - 5.15 pm (CET)

Matthew McMillan (University of California,
Los Angeles: UCLA) *Leibniz's Concept of
Geometric Quantity and the Analysis Situs*

11.30am - 12.45 pm (EST) / 5.30 pm - 6.45 pm
(CET)

Jen Nguyen (Harvard University) *Leibniz's
Relativity about Quantity*

December 9th (2 TALKS)

11 am - 12.15 pm (EST) / 5 pm - 6.15 pm (CET)

David Rabouin (CNRS Paris, Université de
Paris Cité) TBC

12.30 pm - 1.45 pm (EST) / 6.30 pm - 7.45 pm
(CET)

Kyle Sereda (University of California, San Diego:
UCSD) TBC



This workshop is part of the REALE project that has received funding from the European Union's Horizon 2020 research and innovation program under the Marie Skłodowska-Curie grant agreement no. 890812