

BOSTON UNIVERSITY PHILOSOPHY GRAD STUDENT CONFERENCE

THURSDAY, APRIL 22

9AM-9:50AM

ANTONIS ANTONIOU

BRISTOL UNIVERSITY

What is a Data Model? An Anatomy of Data Analysis in High Energy Physics

10AM-10:50AM

SOPHIA WUSHANLEY

UNIVERSITY OF PARIS 1 PANTHEON-SORBONNE

Privacy as Protection from Domination

11AM-11:50AM

ALEX MUSSGNUG

DUKE UNIVERSITY & UNIVERSITY OF EDINBURGH

How Machine Learning "Measures" and What we can Learn From it

12PM-12:50PM

GIULIA DI RIENZO

UNIVERSITÀ DI PARMA

Data-Driven Neuroprediction: A Critical Perspective

FRIDAY, APRIL 23

9AM-10:20AM

KEYNOTE ADDRESS: SABINA LEONELLI

UNIVERSITY OF EXETER

Where to Go with the Philosophy of Data?

10:30AM-11:20AM

MIGUEL OHNESORGE

UNIVERSITY OF CAMBRIDGE

How Incoherent Measurement Succeeds. Coordination and Success in the Measurement of the Earth's Polar Flattening

11:30AM-12:20PM

REBECCA JACKSON

INDIANA UNIVERSITY

Emanuel Friedman's Cervimeter: The Birth of "Normal" Labor and the Dilatation-Time Function

12:30PM-1:20PM

RYAN O'LOUGHLIN

INDIANA UNIVERSITY

Can we Infer an Absolute Timescale via Local Data? Lessons from Paleoclimatology

ORGANIZED BY:

Federica Bocchi, Amber Sheldon,
Joel Van Fossen, Aja Watkins

SPONSORED BY:

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