

BOSTON UNIVERSITY CENTER FOR PHILOSOPHY AND HISTORY OF SCIENCE PRESENTS

HEISENBERG AND THE INCOMPLETE ABILITY OF QUANTUM MECHANICS

Elise Crull Philosophy, CUNY

EXPLORING A CLOSED THEORY STANCE TOWARDS QUANTUM MECHANICS

Nahuel Sznajderhaus CPHS Visiting Fellow and Philosophy, University of Leeds

LESSONS FROM THE MINIMAL MODAL INTERPRETATION OF QUANTUM THEORY

Jacob Barandes Physics, Harvard University

POSSIBILITY AND QUANTUM MEASUREMENT

Gregg Jaeger Natural Sciences and Mathematics, Boston University

THE ADNER SHIMONY FORUM

QUANTUM MECHANICS & MODALITY

FRI. OCT 9TH, 2-6PM

THE CASTLE, 225 BAY STATE RD.

All CPHS events are free and open to the public.
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