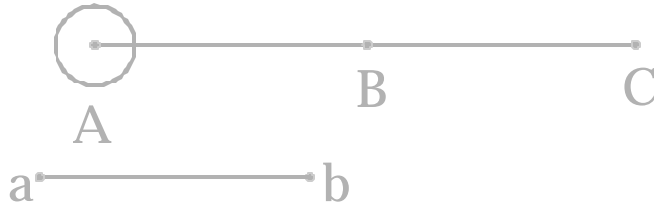


University of Illinois at Chicago

Humanities and Sciences in the High Enlightenment:
Kant's Philosophy of Mathematics and Science

A conference presenting new work in a growing area of Kant studies



Friday April 27, 2001

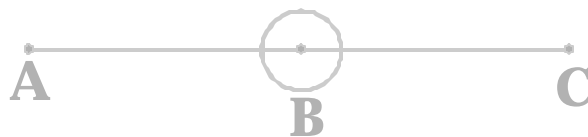
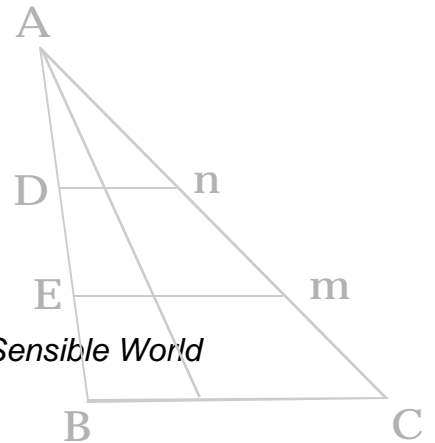
9:00 a.m. **Gordon Brittan**, Montana State University
The Semantic Kant

11:00 a.m. **Daniel Sutherland**, University of Illinois at Chicago
Kant on Schemata and Mathematical Determination

12:30 p.m. Lunch

2:00 p.m. **Robert DiSalle**, University of Western Ontario
Mathematics, Intuition, and the Intelligible Form of the Sensible World

4:00 p.m. **Michael Friedman**, Indiana University
Transcendental Philosophy and Mathematical Physics



Saturday April 28, 2001

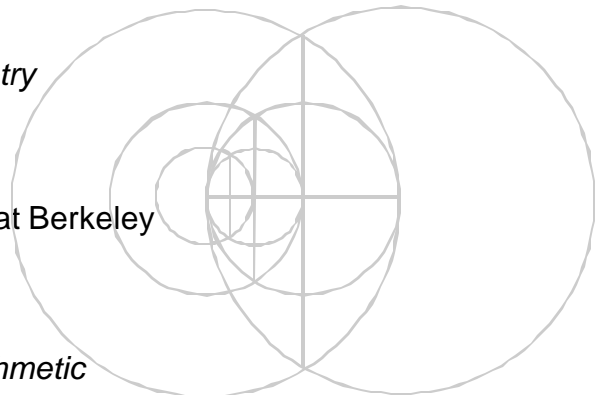
9:00 a.m. **Emily Carson**, McGill University
The Epistemology of Intuition

11:00 a.m. **Lisa Shabel**, Ohio State University
Kant on the "Axioms" of Euclid's Geometry

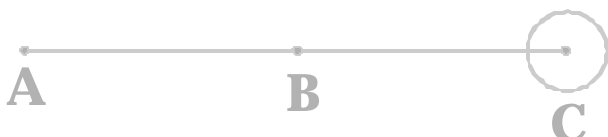
12:30 p.m. Lunch

2:00 p.m. **Daniel Warren**, University of California at Berkeley
Kant's Philosophy of Science

4:00 p.m. **Charles Parsons**, Harvard University
Reflections on Kant's Philosophy of Arithmetic



All sessions at the White Oak Room, Chicago Circle Center, University of Illinois at Chicago, 750 South Halsted Street, Chicago, Illinois



Financial support for this event has been generously provided by:

University of Illinois at Chicago: Department of Philosophy, College of Liberal Arts and Sciences, Graduate College, Institute for the Humanities, and
Michael Friedman, Department of History and Philosophy of Science, Indiana University.

For further information contact: Daniel Sutherland, University of Illinois at Chicago, 312.996.2673, sutherla@uic.edu.