

Henle Conference on Experimental and Theoretical Knowledge
March 26-27, 2010
Saint Louis University
Xavier Grand Ballroom at Saint Francis Xavier College Church



Étienne-Louis Boullée, Cénotaphe a Newton (1784)

SCHEDULE

Friday, March 26

- 1:00 pm Welcoming Remarks
1:15 pm William Harper (University of Western Ontario)
"Newton's Scientific Method"
Comments: Kent Staley (Saint Louis University)
2:55 pm Coffee
3:15 pm Wade Memorial Lecture
Deborah Mayo, (Virginia Tech)
"Learning From Error: The Theoretical Significance of Experimental Knowledge"
5:00 pm Reception
6:00 pm Dinner

Saturday, March 27

- 9:00 am Kyle Stanford (University of California at Irvine)
"Projective Evidence and the Heterogeneity of Scientific Confirmation: The
Case of Organic Fossil Origins"
Comments: Derek Turner (Connecticut College)
10:40 am Coffee
11:00 am Michael Weisberg (University of Pennsylvania)
"Three-sex Mating (and Other Biological Models without Targets)"
Comments: Isabelle Peschard (San Francisco State University)
12:40 pm Lunch
2:40 pm Wendy Parker (Ohio University)
"Models, Adequacy & Scientific Knowledge"
Comments: Anna Alexandrova (University of Missouri at St. Louis)
4:20 pm Coffee
4:40 pm Malcolm Forster (University of Wisconsin)
"The Objectivity of Knowledge and the Subjectivity of Science: William
Whewell's Epistemology of Science"
6:15 pm Dinner

The Henle Conference is free and open to the public. No registration is required.

*Alan Musgrave was originally scheduled to present his paper in person. Although regretfully he will be unable to attend the conference, he has graciously agreed to record a reading of his paper on video for us to view and discuss.