Kuhn's *The Structure of Scientific Revolutions*: 50 Years On
Conference Program
Greater Philadelphia Philosophy Consortium
December 1, 2012 – The College of New Jersey

8:30 AM – 9:30 AM    Registration at the Social Sciences Building Atrium

9:30 AM – 10:15 AM    Concurrent Sessions
SSB 103: Carol Nicholson (Rider University):
“Kuhn’s Legacy: Where are the New Paradigms?”

SSB 105: Matthew Slater (Bucknell University):
“Two Kuhnian Aspects of Scientific Creativity”

10:30 AM – 11:15 AM    Concurrent Sessions
SSB 103: Moti Mizrahi (St. John’s University):
“Kuhn’s Main Argument for Incommensurability”

SSB 105: James Marcum (Baylor University)
“An ‘Evolutionary Turn’ in Kuhn’s Philosophy of Science”

11:30 AM – 12:45 PM    Lunch at 1855 Room

1:00 PM – 3:15 PM    Keynote Address by Philip Kitcher (John Dewey Professor of Philosophy at Columbia University) and Panel Discussion
Library Auditorium

3:30 PM – 4:15 PM    Concurrent Sessions
SSB 103: Matt LaVine (SUNY Buffalo):
“Kuhn on Kuhn”

SSB 105: Joe Vukov (Fordham University):
“Kuhn on Rationality and Values in Revolutionary Theory Choices”

4:30 PM – 5:15 PM    Concurrent Sessions
SSB 103: Sarah Roe (UC-Davis):
“The Journey Between Discovery and Scientific Change”

SSB 105: James Clement van Pelt (Yale):
“The Structure of Social Revolutions: Common Features of the Dynamics of Scientific and Social Paradigm Shifts Supporting a Kuhnian General Theory of the Structure of Revolutions”

5:30 PM – 6:30 PM    Closing Reception at the Social Science Building Atrium