Friday April 13, EPP

9:15-9:30 am	Welcome and Introduction. **Niccolò Guicciardini**
9:30-10:30 am	**Karine Chemla,** Senior Researcher, CNRS University Paris Diderot, University Paris Panthéon Sorbonne: "Reading Problems as Problems, Books as Books, and the Like: Discussing a Widespread and yet Little-discussed Form of Anachronism in the History of Mathematics and Beyond"
10:45-11:45 am	**Jacqueline Feke**, Assistant Professor of Philosophy, University of Waterloo: "Re-examining the Distinction between Philosophy and the Mathematical Sciences in Greek Antiquity"
12:30- 2:00 pm	Lunch at the EPP
2:00 -3:00 pm	**Martina Schneider**, Lecturer in the History of Mathematics and Science, Johannes Gutenberg University Mainz "On Mathematical Reconstruction as a Historiographical Method"
3:15-4:15 pm	**Kim Plofker**, Assistant Professor of Mathematics, Union College "Anachronism/Anachorism in the Study of Infinitesimal Mathematics in India"
5:00-6:00 pm	**Keynote talk by Niccolò Guicciardini**, Professor of History of Science and Mathematics, University of Bergamo (Spalding Laboratory Auditorium, Building 41, Room 106) "Un Altro Presente: on the Historical Interpretation of Mathematical Texts"
6:00-7:00 pm	Reception, Spalding Laboratory Auditorium
7:00 pm	Dinner at the EPP

Saturday , April 14, EPP

9:15-10:15 am	**Joe Dauben**, Distinguished Professor of History, The Graduate Center, Lehman College, City University of New York "Anachronism and Incommensurability: Words, Concepts, Contexts, and Intentions"
10:30-11:30 am	**George Smith**, Professor of Philosophy, Tufts University "Reading the Principia? Anachronistic Renderings of Newton's Mathematics"

11:45-12:45 pm	**Craig Fraser**, Professor of History of Mathematics, Institute for the History and Philosophy of Science and Technology, University of Toronto "Historiographical Issues in the Interpretation of Euler's Work on Divergent Series"
1:00-2:15 pm	Lunch at the EPP
2:15-3:15 pm	**Jemma Lorenat**, Assistant Professor of Mathematics, Pitzer College "Portraying Projective Geometry: The Presence and Absence of Measurement in Nineteenth Century Pure Geometry"
3:30-4:30 pm	**Jeremy Gray**, Professor of Mathematics, Emeritus, The Open University "Anachronism: The Case of Non-Euclidean Geometry"
4:30-5:30 pm	General discussion