Anonymous history of intellectual work in the arts and sciences Workshop June 2, 2018





Zentrum für die Theorie und Geschichte des Bildes Universität Basel Rheinsprung 11 4051 Basel



The workshop engages with the history of intellectual practice in the arts and sciences. Focus will be on the materiality of artistic processes and the plasticity of intellectual work. Looking at the anonymous character of methods and operations in the arts and sciences, the discussion aims at a notion of history no longer defined by proper names. We will discuss issues of collaboration, intellectual commons, or the thin line between the convergence of ideas and intellectual expropriation.

10:00-10:30 Welcome Ralph Ubl Introduction Mario Wimmer

10:30-11:30 Ice, Ink, Ash, and Dried Flowers: How-to Writing Around 1900 Ann-Sophie Lehmann

12:00-1:00 The hands of the engraver: Albert Flocon encounters Gaston Bachelard Hans-Jörg Rheinberger

2:00-3:00 Major and Minor Cosmograms, or How to do Things With Worlds John Tresch

3:30-4:30 Blind Trust: Working With the Hands and Eyes of Others

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1:00-2:00 5:00 Lunch Final Discussion followed by Coffee and Cake

## Ann-Sophie Lehmann is

professor for art history at the University of Groningen. Her research develops a process-based approach to art and visual material culture, in particular, she studies how materials, tools, and practices partake in the meaning making of art; how images and texts represent and reflect creative practices; and how knowledge about making engenders material literacy.



Relevant publications: "How Materials Make Meaning," Netherlandish Yearbook for History of Art 62 (2013): 7-27; "Showing Making: On Visual Documentation and Creative Practice," Journal of Modern Craft 1/5 (2012): 9-24; "Objektstunden: Vom Materialwissen zur Materialbildung," in: Materialitäten: Herausforderungen für die Sozialund Kulturwissenschaften, ed. by Herbert Kalthoff, Torsten Cress, Tobias Röhl (Fink Verlag) 2016: 171-194.

## Hans-Jörg Rheinberger

studied philosophy, linguistics, and biology at the Universities of Tübingen and Berlin, Germany. A molecular biologist and historian of science, he is actually director emeritus at the Max Planck Institute for the History of Science in Berlin. His current research interests include the history and epistemology of experimentation, the history of the life sciences, and the relation between the sciences and the arts.



Relevant publications: On Historicizing Epistemology (Stanford UP, 2010); An Epistemology of the Concrete (Stanford UP, 2010); Der Kupferstecher und der Philosoph. Albert Flocon trifft Gaston Bachelard (Diaphanes, 2016). John Tresch is professor of the history of science, folklore, and art at the Warburg Institute, London. Trained in anthropology and philosophy, his work focuses on changing methods, instruments, and institutions in the sciences, arts, and media; connections among disciplines, cosmology, social order, and ritual; and shifting definitions of the rational and real.



Relevant publications: *The Romantic Machine: Utopian Science and Technology after Napoleon* (Chicago UP, 2012); "'Matter No More': Edgar Allan Poe and the Paradoxes of Materialism," *Critical Inquiry* 43 (2016) 4: 865-898; "The Prophet and the Pendulum: Popular Science and Audiovisual Phantasmagoria around 1848," *Grey Room* 43 (2011) 4: 16-41.

Mario Wimmer is an historian and cultural theorist. His work on the history of intellectual and cultural practice aims at an historical epistemology of the human and social sciences that accounts for spontaneous and nonrational aspects in knowledge formation. Before joining the department of media studies at Universität Basel he taught at ETH Zürich and the University of California at Berkeley.



Relevant publications: "The Afterlives of Scholarship: Warburg and Cassirer," *History of the Humanities 2* (2017) 1: 245-270; "The Present as Future Past: Anonymous History of Historical Times," *Storia della Storiografia,* 68 (2015): 165-183; *Archivkörper: Eine Geschichte historischer Einbildungskraft* (Konstanz UP, 2012).

Images credits recto: Motion study of unidentified woman operating IBM Model 24 key punch, 1950s (detail);