Publications and Presentations

Dr. Barbara Hof

ORCID: 0000-0003-4529-544X
Website: hofbarbara.net

PEER REVIEWED PUBLICATIONS (*blind)

MONOGRAPHS

2027* Barbara Hof. *Nuclear Training in Cold War Geopolitics*: *Coaching Atoms across Nations*, Oxford University Press, 2027 [⇗open access January 2027]

JOURNAL ARTICLES

Accepted Barbara Hof. "Fusion Imperfect: British and Swiss Involvement in the Making of the Joint European Torus (JET), 1958-1983". Special Issue of *Historical Studies in the Natural Sciences*

2025* Barbara Hof. "Fusion Divided: What Prevented European Collaboration on Controlled Thermonuclear Fusion in 1958". *The British Journal for the History of Science* 58, 2025: 483–501. doi:10.1017/S0007087425101088

Article spotlight: https://www.aip.org/history/hof-cern-fusion

2025* Barbara Hof, Grigoris Panoutsopoulos & Climério Silva Neto. "Competing for Collaboration on Particle Accelerators in the Multipolar Cold War World". *Physics in Perspective 27,* 2025: 296–330. https://doi.org/10.1007/s00016-025-00336-x

2024* Barbara Hof, Gerardo Ienna & Simone Turchetti. "The Protest That Never Was: Silencing Political Activism at CERN before and during the Vietnam War". *Physics in Perspective* 26, 2024: 211–236. https://doi.org/10.1007/s00016-024-00317-6

2024* Barbara Hof. "Science for All at CERN". *Physics Today* 77 (5), 2024: 44–51. https://doi.org/10.1063/pt.pxip.pgns

2021* Barbara Hof and Regula Bürgi. "The OECD as an Arena for Debate on the Future Uses of Computers in Schools". Special Issue of *Globalisation, Societies and Education* 19(2), 2021: 154-166. https://doi.org/10.1080/14767724.2021.1878015

2021* Barbara Hof. "The Turtle and the Mouse. How Constructivist Learning Theory Shaped Artificial Intelligence and Educational Technology in the 1960s". *History of Education* 50(1), 2021: 93-111. https://doi.org/10.1080/0046760X.2020.1826053

2021* Barbara Hof and Jan Müggenburg. "Human – Learning – Machines. Introduction to a Special Section on How Cybernetics and Constructivism Inspired new Forms of Learning". *History of Education* 50(1), 2021: 89-92. https://doi.org/10.1080/0046760X.2020.1803422

2018* Barbara Hof. "From Harvard via Moscow to West Berlin: Educational Technology, Programmed Instruction and the Commercialisation of Learning after 1957". *History of Education* 47(4), 2018: 445-465. https://doi.org/10.1080/0046760X.2017.1401125

2018* Barbara Hof. "The Cybernetic 'General Model Theory': Unifying Science or Epistemic Change?" *Perspectives on Science* 26(1), 2018: 76-96. https://doi.org/10.1162/POSC_a_00268

2016* Barbara Hof. "Modelle: Ein implizites Vermächtnis der deutschen kybernetischen Pädagogik". *IJHE* 6(1), 2016: 75-90

BOOK CHAPTERS IN EDITED VOLUMES

In Press Barbara Hof and Climério Silva Neto. "Redrawing the Boundaries of Secrecy: The Anglo-Soviet Exchange in Fusion Science". In *Wissenschaft und Politik. In Erinnerung an Christian Forstner (1975–2022)*, ed. Johannes-Geert Hagmann et al., xx-xx, Springer

2024 Barbara Hof. "Particles, Purity, Politics: Expanding International Exchange in High-Energy Physics during the Cold War". In *Globalizing Physics: One Hundred Years of the International Union of Pure and Applied Physics,* ed. Roberto Lalli & Jaume Navarro, 192-208. Oxford University Press, 2024. https://doi.org/10.1093/oso/9780198878681.003.0011

2024 Barbara Hof. "Knowledge for Free? Why two US American 'Mobile Radioisotope Training Laboratories' Embarked on a World Tour in 1958". In *Educational Internationalisms in the Global Cold War*, ed. Damiano Matasci and Raphaëlle Ruppen Coutaz, 89-104. Routledge, 2024. https://doi.org/10.4324/9781003247814-8

2024 Barbara Hof. "Theoretical Foundations and Historical Roots of the 'Automated Classroom'". In *World Yearbook of Education: Digitalization of Education in the Era of Algorithms, Automation, and Artificial Intelligence*, ed. Ben Williamson et al., 23-38. Routledge, 2024.

2023 Barbara Hof. "Defuturization Machines. The OECD's Early Efforts to Plan the Computerized Future of Education". In *How Computers Entered the Classroom, 1960-2000*, ed. Carmen Flury and Michael Geiss, 217-238. De Gruyter Oldenbourg, 2023. https://doi.org/10.1515/9783110780147-010

2018 Barbara Hof. "Der Bildungstechnologe". In *Überschreitungslogiken und die Grenzen des Humanen,* ed. Martin Karcher & Sabrina Schenk, 27-51. Pedocs, 2018. https://doi.org/10.25656/01:16105

2026 Lucien Criblez and Barbara Hof. "Schweizer Mittelschulen und Hochschulen im Kontext gesellschaftlicher Dynamisierungen seit 1950". In *Bildungsgeschichte: Systementwicklung im 19. und 20. Jahrhundert in der deutschsprachigen Schweiz*, ed. Ingrid Brühwiler et al., 247-274. Chronos [submitted 2018]

HANDBOOK ENTRIES

2026 Carmen Flury, Barbara Hof & Felicitas Macgilchrist. "From Mundane Reality to a Bright Future? Technopedagogical Visions of Computing and their Historical Configurations". *Handbook of Science and Technology Studies in Education*, ed. Lesley Gourlay et al. Palgrave 2026. https://doi.org/10.1007/978-981-92-1483-9_11

2024 Barbara Hof. "Science for Vietnam: Grassroots Activism in East-West Relations in the 1970s". *The Palgrave Handbook of Non-State Actors in East-West Relations*, ed. Péter Marton et al., 555–563. Palgrave, 2024. doi.org/10.1007/978-3-031-40546-4_54

SPECIAL ISSUES

Accepted Barbara Hof and Roberto Lalli. "Stars in Union? Fusion as Visionary Technology in the Making of Europe". *Historical Studies in the Natural Sciences*

2024 Katie D. Good and Barbara Hof. "Towards Global and Local Histories of Educational Technologies: Introduction". *Learning, Media and Technology*, 49(1), 2024: 1-7. DOI: 10.1080/17439884.2023.2250983

2023 Editorial Team. Epistemologies of Data. *On Education. Journal for Research and Debate*, 6/18, 2023. https://doi.org/10.17899/on_ed.2023.18.0

ESSAYS AND CONVERSATIONS

2025 Ksenia Tatarchenko, Barbara Hof & Arianna Borrelli. "'The Computer in Motion': Symposium Report from the 27th International Congress of History of Science and Technology (ICHST), *IEEE Annals of the History of Computing,* 47(4), 2025. *10.1109/MAHC.2025.3619738*

2021 Barbara Hof. "Mais Qui est Donc le Monstre ? A Propos d'Agentivité et de Responsabilité dans la Relation entre l'Humain et la Machine". *La prothèse qui fait peur, Cahiers du MIMMOC*, 26, 2021. https://doi.org/10.4000/mimmoc.9597

2021 Barbara Hof. "Kein Ende in Sicht. Bildung im Atomzeitalter in historischer und aktueller Perspektive". *bildungsgeschichte.de* 2021. https://doi.org/10.25658/zyax-0s70

2020 Marcelo Caruso, Barbara Hof, Joakim Landahl, Lilli Riettiens & Eugenia Roldán Vera. "Perspectives on Transnational and Transatlantic Research in History of Education". In *Transatlantic Encounters in History of Education: Translations and Trajectories from a German-American Perspective*, ed. by Fanny Isensee et al., 276-30. New York: Routledge 2020.

2020 Jona Garz & Barbara Hof. "From the Purgatory of Science". *IJHE* 10(1), 2020: 82-85.

2018 Barbara Hof. "Three Arguments why Post- and Transhumanism Need to be Viewed from a long-term Historical Perspective". *on_education* 1(2), 2018. https://doi.org/10.17899/on_ed.2018.2.9

EXPERT REPORTS (GREY LITERATURE)

2026 Barbara Hof. "Report on the CERN Archives". Geneva Graduate Institute, Center of Digital Humanities and Multilateralism

2014 Philipp Gonon & Barbara Hof. "Die berufliche Grundbildung an der Universität Zürich. Erhebung Juli-Oktober 2014"

2014 econcept & Philipp Gonon "Evaluation Berufsbildungsforschung SBFI. Schlussbericht. Im Auftrag des Staatssekretariats für Bildung, Forschung und Innovation SBFI"

CONTRIBUTIONS TO OPEN ACCESS DIGITAL REPOSITORIES

2026 Barbara Hof, "Oral history interviews with former CERN staff members," *American Institute of Physics*, published and forthcoming [⇗link]

2025 Barbara Hof, Gerardo Ienna & Fabio Lusito, "Fondo di Bruno Vitale," [⇗link]

BOOK REVIEWS AND REVIEW ARTICLES

2025 Michael D. Gordin and W. Patrick McCray (Ed.), Greedy Science: Creating Knowledge, Making Money, and Being Famous in the 1980s. *British Journal for the History of Science.* doi:10.1017/S0007087425000536

2023 Carola Sachse, Wissenschaft und Diplomatie: Die Max-Planck-Gesellschaft im Feld der internationalen Politik (1945–2000). *British Journal for the History of Science*. doi:10.1017/S0007087423000845

2023 Darren Wershler, Lori Emerson, and Jussi Parikka, The Lab Book: Situated Practices in Media Studies, Minnesota Press 2022. *Configurations,* 31(2), 2023: 188.

2023 Barbara Curli, "The Origins of Euratom's Research on Controlled Thermonuclear Fusion: Cold War Politics and European Integration, 1958–1968." *H-Diplo*. https://hdiplo.org/to/AR1182

2023 Cyrus Mody, The Squares: US Physical and Engineering Scientists in the Long 1970s, MIT Press 2022. *Technology and Culture***,** 64(1), 2023: 266-7. 10.1353/tech.2023.0041

2023 Kevin Driscoll, The Modem World: A Prehistory of Social Media, Yale University Press 2022. *New Media & Society.* https://doi.org/10.1177/14614448221151051

2021 Alex Wellerstein, Restricted Data: The History of Nuclear Secrecy in the United States, University of Chicago Press 2021. *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-97386

2020 Katie D. Good, Bring the World to the Child, Technologies of Global Citizenship in American Education, MIT Press 2020. *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-29622

2019 "The Binary Semantics of the Cold War and the Figure of the Third." Frank Reichherzer, Emmanuel Droit, Jan Hansen (Hrsg.), Den Kalten Krieg vermessen, Über Reichweite und Alternativen einer binären Ordnungsvorstellung, De Gruyter Oldenbourg 2018. *IJHE*, 9(1), 2019: 107-110.

2019 Joy Lisi Rankin, A People's History of Computing in the United States, Harvard University Press 2018. *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-27855

2018 "Reflections on the Cultural Turn in Historical Writing." Konrad Jarausch, Christian Ostermann, Andreas Etges (Eds.), The Cold War, Historiography, Memory, Representation, De Gruyter Oldenbourg 2017. *IJHE*, 8(2), 2018: 227-230.

2018 Jan Müggenburg, Lebhafte Artefakte, Heinz von Foerster und die Maschinen des Biological Computer Laboratory, Konstanz University Press 2017. *H-Soz-Kult.* https://www.hsozkult.de/publicationreview/id/reb-26819

2018 Brian Dear, The Friendly Orange Glow, The Untold Story of the PLATO System and the Dawn of Cyberculture, Pantheon Books 2017. *H-Soz-Kult.* https://www.hsozkult.de/publicationreview/id/reb-26731

2016 Christopher D. Hollings, Scientific Communication Across the Iron Curtain, Springer VS 2016. *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-24852

2016 David Glauser, Berufsbildung oder Allgemeinbildung, Soziale Ungleichheit beim Übergang in die Sekundarstufe II in der Schweiz, Springer VS 2015. *Erziehungswissenschaftliche Revue EWR*, 15(4), 2016. https://www.klinkhardt.de/ewr/978365809095.html

2016 Andreas Kaminski Andreas Gelhard (Hg.), Zur Philosophie informeller Technisierung, wbg Academic 2014. *Vierteljahresschrift für wissenschaftliche Pädagogik*, 1, 2016: 204-206.

2015 William Thomas, Rational Action, The Sciences of Policy in Britain and America, 1940-1960, MIT Press 2015, *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-23610

2015 Alfons Bora, Anna Henkel und Reinhard Carsten (Hg.), Wissensregulierung und Regulierungswissen, Weilerswist 2014. *H-Soz-Kult*. https://www.hsozkult.de/publicationreview/id/reb-22725

2015 Enno Aljets, Der Aufstieg der empirischen Bildungsforschung, Ein Beitrag zur institutionalistischen Wissenssoziologie, Springer VS 2015. *H-Soz-Kult.* https://www.hsozkult.de/publicationreview/id/reb-22284

INVITED TALKS

Oct 2026 "Weit über die Schwerkraft hinaus: Beschleunigerbau am CERN," *Schwerpunkt Gravitation – Interdisziplinärer Workshop,* Wien, Austria

Oct 2026 "Building the Global Laboratory? CERN and the Transformation of Particle Physics in the 1980s," *AK Forschung (Scholars-in-Residence),* Munich, Germany

July 2026 "Rethinking the connection between past and present dreams of the 'automated classroom,'" *AI Ethics & Society Initiative*, Edinburgh, Scotland

March 2026 "Why the Invention of the World Wide Web was no Coincidence: Scientific Culture and Technological Innovation at CERN, 1972-1991," *Plenary Talk at the 89 Annual Conference of the German Physical Society*, Erlangen, Germany

March 2026 "Creating JET, Fusing Europe?," *Scientific and Technological Heritage of the Joint European Torus (JET) Research Scoping Workshop*, London, England

Jan 2026 "Dissidente Technopolitik: Die solidarisch-praktische Wissensproduktion westlicher Basisbewegungen im Vietnamkrieg," *Technikgeschichte über Mittag*, Online

Dec 2025 "Pioneering Connectivity? Satellites, Cables, and the Politics of Digital Infrastructures in the 1980s," *CLIMASAT project*, Barcelona, Spain

Nov 2025 "The Vietnam War Controversy and Solidarity Research Networks in Europe," *European Scientific Cooperation Workshop*, Utrecht, Netherlands

Nov 2025 "Documenting International Physics: Open Science, Archival Regulation, and a New Digitization Initiative at CERN," *Seminar of PATSTEC*, Paris, France

Sept 2025 "Rethinking Europe from Below: Solidarity Research during the Vietnam War at CERN and Beyond," *Workshop of the ESHS*, Manchester, England

Aug 2025 "Fusion Incomplete? International Collaboration in Plasma Physics and Fusion Research, 1950s-1980s," *Ceremony of the 2025 IUPAP Early Career Prize in History of Physics*, Salvador, Brazil

June 2025 "Fusion Imperfect: Science, European Integration, and the Involvement of Two Chronic Outsiders (CH/UK), 1958-1983," *Workshop FUSEUROPE,* Padua, Italy

May 2025 "Formen, Netzwerke und Bedeutung des europäischen Wissenschaftsaktivismus während des Vietnamkrieges," *Montagskolloquium Deutsches Museum*, Munich, Germany

March 2025 "Data Sharing and Computational Modeling, 1970-1990," *Workshop Bridging Histories: Literacy, Computer Sciences, and Mathematics*, Cambridge, England

March 2025 "European Science Activism during the Vietnam War," *STS + Medical Humanities Hub,* Baltimore, United States

Dec 2024 "The Present is Boring, but the Future is Bright?! A Transnational History of the Introduction of Computers in Education," *Séminaire Socio-Histoire de l'Informatique*, Paris, France

Aug 2024 "Data Sharing, Big Science, and the Western 'Advantage' in the Creation of the World Wide Web, 1972-1991," *Transnational Pathways to the Digital Age*, Leibniz-Centre for Contemporary History, Potsdam, Germany

April 2024 "Unifying Forces: CERN's Brief Foray into Fusion Science and its Lasting Impact on International Collaboration," *History Colloquium,* Durham, England

Nov 2023 "Fusion Imperfect: Collaboration and Competition," *IAEA Consultancy Meeting on the Interface Between Nuclear Science and Diplomacy,* Vienna, Austria

Oct 2023 "Fusion Imperfect: Cooperation, Coordination and Competition in an Emerging Research Field," *Colloquium of Theseus Center*, Torino, Italy

June 2023 "Defuturization Machines," *Workshop Past and Future Visions of Computing and Programming Then and Now*, Lille, France

April 2023 "Defuturization: How the OECD Planned the Computerized Future of Education," *SRHE Workshop Sociotechnical Imaginaries*, Edinburgh, Scotland

March 2023 "History of Educational Technologies: Past, Present, Future," *Concluding Workshop Digital Agenda Project,* Zurich, Switzerland

March 2023 "Theoretical Foundations and Historical Roots of the 'Automated Classroom'," *Joint Seminar in History of Education and History of Psychology*, Groningen, Netherlands

Jan 2023 "'Freunde finden'. Die Bedeutung von Wissensspenden im Kalten Krieg," *Ringvorlesung „Go West!" Die Idee des Westens in bildungshistorischer Perspektive*, Online

Sept 2022 "'Ready or Not, Computers are Coming to the People': The History of the Personal Computer, 1968-1991," *Seminar History of Computing,* Lausanne, Switzerland

June 2022 "Der Simulationsreaktor als Lernhilfe. Argonaut, Anwendungswissen und der Aufbau der Atomindustrie in der BRD," *CDC Forum*, Lüneburg, Germany

June 2021 "Nuclear Education. Big Science and the Growing Demand for Technoscientific Expertise During the Cold War," *Online Workshop*, Groningen, Netherlands

Dec 2019 "'Wir haben fast zwanzig Jahre verloren!' Bildungsmaßnahmen als Konsequenz der westdeutschen Nuklearforschungspolitik Ende der 1950er Jahre," *Kolloquium Zentrum für Wissenschafts- und Technikforschung*, Wuppertal, Germany

May 2019 "The New 'Land of the Free'? Physics, Communism, Transatlantic Tensions and the Founding of CERN," *Workshop Knowledge and the Cold War*, Kristiansand, Norway

Dec 2016 "Außeruniversitäre Forschung und Bildungsreform. Entstehung, Entwicklung und Ende des FEoLL in Paderborn, 1969-1983," *Kolloquium Neuere und Neueste Geschichte*, Paderborn, Germany

CONFERENCE AND WORKSHOP PRESENTATIONS

Dec 2026 [In prep]. "The CODATA Central Office in Frankfurt: Short-Lived Bureaucratic Ambitions on the Main," *Penultimate Meeting of Neworldata,* Manchester, England

Nov 2026 [In prep]. "Pro-Reactive Research: How JASON's Critics Redefined Dual-Use," *THEUSUS Conference*, Turin, Italy

Oct 2026 "From Adam and Eva to the World Wide Web: A Short History of Data Collection and Sharing Practices in Physics," *ICOHTECH*, Alexandroupolis, Greece

Sept 2026 "Campaigners, Critics, Concerned Scientists: Bringing Global Perspectives to the History of Non-State Actors," *Conference Science, Dissent, and Activism: How Non-State Actors Challenged the Cold War Order*, Prague, Czech Republic

July 2026 "New perspectives on the history of the CERN laboratory: the 1980s," ESHS/HSS Conference, Edinburgh, Scotland

Oct 2025 "Data Sharing Through the Iron Curtain (and its Diplomatic Preconditions)," *SHOT Annual Meeting*, Luxemburg, Luxemburg

July 2025 "Competing for Collaboration on Particle Accelerators: The American Jealousy Effect in the History of Physics," *ICHST,* Dunedin, New Zealand

July 2025 "Collecting Data, Sharing Data, Modeling Data: From Adam and Eve to the World Wide Web within Twenty Years," *ICHST,* Dunedin, New Zealand

Feb 2025 Together with Loïc Jeanson: "A Parallel Universe in the University: The Vietnam War Controversy and Solidarity Research Networks in Europe," *Conference on History of Counter-University,* Copenhagen, Denmark

Sept 2024 "'Science for Vietnam': Solidarisches Forschen gegen den Krieg, 1971-1975," *GWMT Conference,* Lüneburg, Germany

Sept 2024 "From Adam and Eve to the World Wide Web: Computers and International Data Sharing in Physics and at CERN," *ESHS Conference,* Barcelona, Spain

April 2024 "Spy Anxiety and East-West Cooperation on Particle Accelerators," *BASEES Conference,* Cambridge, England

Oct 2023 "A Bottom-Up Governance Process? The OECD's Planning of the Computerized Future," *SHOT Annual Meeting*, Los Angeles, United States

Sept 2023 Together with Gerardo Ienna: "Physicists 'on Trial': the Accusations of European Radicals in the Context of the US Military Operation in Vietnam,", *Fifth Biennial Early-Career Conference for Historians of the Physical Sciences*, Copenhagen, Denmark

Nov 2022 "'Science for all': Workforce Training as a Driving Force Behind CERN's Rise to Excellence in the 1960s," *Conference of the HSS*, Chicago, United States

Oct 2022 "Particles. Purity, Politics: The Rise of a Subdiscipline of Physics in the 1950s," *Workshop One Hundred Years of the IUPAP,* Donostia, Spain

Sept 2022 "When Purity Meets Politics. High-Energy Physics in the Early Cold War," *ESHS Conference*, Brussels, Belgium

Sept 2022 "The Ontology of Educational Technologies in the Electronic Age: Six Perspectives on Media Use and Discourse," *Symposium Introduction ISCHE Conference*, Milano, Italy

July 2022 "How the Training Reactor 'Argonaut' Conquered the World," *Conference Objects of Understanding*, Flensburg, Germany

June 2022 "Window to the East. CERN and the Expansion of Scientific Collaboration across the Iron Curtain," Conference *'Divided Together'? International Organizations and the Cold War*, Vienna, Austria

May 2022 "EURATOM, ENEA, and International Coordination in Nuclear Engineering Education," *Convegno Società Italiana di Storia della Scienza*, Catania, Italia

May 2022 "Particles, Purity, and Politics: The Rise of a new Subdiscipline in the 1950s," *Virtual Seminars of the Commission on Science, Technology, and Diplomacy*, Online

Sept 2021 "Sputnik-Schock Revisited: Atomforschung als Grundlage von Bildungsreformen in den USA vor 1957," *Kolloquium Berufs- und Weiterbildung*, Zürich, Schweiz

Sept 2021 "Kommentar zu 'Die Technisierung des Lernens. Lerneigenschaften im Spannungsfeld von Quantität und Qualität'," *Gemeinsame Jahrestagung der GTG und GWMT*, Online

July 2021 "Where Nobel Laureates and Nameless Met. The Significance of 'Science for All' Events to CERN's Mission in the 1970s," *ICHST Conference*, Online

June 2021 "Knowledge for Free? Why Two American 'Mobile Isotope Training Laboratories' Went on a World Tour in the late-1950s," *Conference Internationalism(s) and Education during the Cold War,* Online

June 2021 "Knowledge of Physics for the Benefit of Democracy and the Good? Why in the Late-1940s Popeye Taught the American Youth What an Atom Is, How It Is Split, and What It Is Used For," *ISCHE Conference*, Online

June 2021 "Knowledge for Free? Why two American "Mobile Isotope Training Laboratories" went on a World Tour in the late-1950s," *Early Career Workshop of HSSuisse*, Online

Nov 2020 "Nuclear Education Made in the USA: Eine vergleichende Rezeptionsgeschichte Deutschland und Schweiz," *Kolloquium Historische Bildungsforschung Berlin,* Online

Sept 2020 "The Atom Goes Global, and so Does Nuclear Education," *Graduate Workshop*, Vienna, Austria

Sept 2019 "Why the Social Structure Should Be Given More Consideration in the Historiography of Big Science," *Graduate Workshop*, Cambridge MA, United States

Dec 2018	"Nuclear Education and 'Pax Atomica' in the Divided Postwar World," *Graduate and Postgraduate Workshop*, Zurich, Switzerland
Sept 2018	"Nuclear Education: Workforce Training in an Applied Physics Laboratory at the Beginning of the Cold War," *Forum junger Bildungshistoriker*innen*, Vienna, Austria
Sept 2018	"Streik- und Spionageabwehr. Die Personalpolitik der U.S. Atomic Energy Commission in der Frühphase des Kalten Krieges," *Driburger Kreis*, Bochum, Deutschland
Aug 2018	"Machines to Model Human Learning?! No, Turtles as Models of Human Learning!" *ISCHE Conference*, Berlin, Germany
Dec 2017	"'Science pour tous'. Bildungskonzeptionen der Grossforschung und die Etablierung der Aus- und Weiterbildung am CERN, 1962-1984*," Kolloquium Historische Bildungsforschung und Steuerung des Bildungssystems*, Zurich, Schweiz
Dec 2017	"The Training of the Nuclear Engineer, ca. 1960," *CLEG and ExCID*, Oslo, Norway
Nov 2017	"Big Science and the Topography of the Transnational. Theoretical Considerations and Preliminary Results," *Graduate Workshop*, Örebro, Sweden
July 2017	"Pask and PLATO – Cybernetics' Liberation from Schooling," *ISCHE Conference*, Buenos Aires, Argentina
June 2017	"Spärliche Quellen, weit verstreut?! Zur Krux zeithistorischer Forschung auf neuem Quellenterrain," *Nachwuchsworkshop BBF Bibliothek*, Berlin, Deutschland
May 2017	"Ausbildungsverfahren der Big Science am Beispiel der Karlsruher 'Schule für Kerntechnik'," *PhD-Workshop Ökonomie und Politik der Bildung*, Zürich, Schweiz
March 2017	"Kooperation oder Konkurrenz? Die Etablierung der außeruniversitären Großforschung in der Bundesrepublik Deutschland am Beispiel der AGF," *3. Nachwuchsworkshop Universitätsgeschichte*, Essen, Deutschland
Jan 2017	"Sind lernende Maschinen Monster?" *Januarkolloquium Lernutopien*, Zürich, Schweiz
Sept 2016	"Reciprocal Optimization: The Scientification of Management Training and the Genesis of Research Management, 1945-1975, " *Colloquium History*, Luxemburg, Luxemburg
Sept 2016	"Mind the Gap! Bildungsgeschichte zwischen Beschreiben und Einordnen," *Doktorand:innenkolloquium Erziehungswissenschaft*, Bern, Schweiz
May 2016	"Innovation und Qualifikation: Die verzahnte Transformation von Technologie und Berufsbildung," *Nachwuchssymposium Diskursanalyse*, Mannheim, Deutschland
April 2016	"Der Bildungstechnologe und seine Maschine. Ein Kollektivporträt," V. *Wittenberger Gespräche*, Heppenheim, Deutschland
April 2016	"Does Vocational Education and Training Exist in Research Laboratories and If Yes, Why?" *Joint Seminar on Adult Education*, Tampere, Finland
Dec 2015	"Technischer Wandel und Technisches Können. Transformation der Berufsbildung nach/mit/durch Sputnik?" *Kolloquium Berufs- und Wirtschaftspädagogik*, Zürich, Schweiz
Sept 2015	"Ist/einfach/alles/nützlich? Zur Leistungsfähigkeit der Allgemeinen Modelltheorie," *Driburger Kreis*, Berlin, Deutschland
Jan 2015	"Zum synchronen Gelingen und Scheitern des kybernetischen Modellbegriffs," *Januarkolloquium Formeln und Modelle*, Zürich