

Researching with AI. Between Opportunity and Imposition.

2026-02-11, 13.30-17.15

Main building (Hochschulstrasse 4, Bern)

Room H4_120 (& for coffee “EG Korridor West”)

Language: EN

http://bib.unibe.ch/AI_uncertainties

Time	Title	Speaker	Notes
13.30-13.50	Introduction and presentation round, 20 minutes		Welcome & program, presentation round, introduction Amrei Bahr
13.50-14.40	Slop Till You Flop: Epistemological Risks of Using AI in Research (40 minutes)	Amrei Bahr	Moderator: Dirk
14.40-15.00	Discussion, 20 minutes		Moderator: Dirk
<i>15.00-15.30 Coffee break, 30 minutes, EG Korridor West</i>			
15.30-16.15	Inputs from researchers, 45 minutes		Moderator: Tobias
	Analytic flexibility in using LLMs in science: Consequences and possible solutions 5 minutes	Jamie Cummins	
	The Data Iceberg: Context and Interpretation in AI-Supported Digital History 5 minutes	Kaspar Gubler	
	What am I even looking at? Uncertainty in analyzing large image dataset clusterings 5 minutes	Adrian Demleitner	
	Using AutoML in research data analysis 5 minutes	Tatyana Tsukanova	
	Clumsy AI errors in research and coding 5 minutes	Joseph Chataignon	

	Critical AI Literacy for Historians as “Uncertainty Management”: OER exercises that operationalize audit trails, evidence discipline, and source criticism 5 minutes	Moritz Mähr	
16.15-16.30	Discussion 15 minutes		Moderator: Tobias
16.30-16.45	Open Science perspectives (15 minutes)	Martin Wegmann & Federico Grasso Toro	Moderator: Ursula
16.45-17.15	Final discussion and concluding remarks, 30 minutes		Moderators: Ursula and Dirk
<i>18:00 Dinner: For those who registered to attend dinner, there is a reservation at the restaurant «Vierte Wand» (located at Nägeligasse 1a in Bern) on a self-pay basis.</i>			