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KURSKOD: HI1DIGI

Barrowman, Nick, "Why Data Is Never Raw: On the Seductive Myth of Information Free of Human Judgment", *The New Atlantis* 56 (2018), s. 129–135.

Blaney, Jonathan, et al. *Doing Digital History* (Manchester: Manchester University Press, 2021), 173 s. (SUB ebok).

D'Ignazio, Catherine & Lauren F. Klein, *Data Feminism* (Cambridge, MA: MIT press, 2020), "Strangers in the Dataset", s. 130–135 (SUB ebok).

Drucker, Johanna, "Why distant reading isn't", *PMLA* 132:3 (2017), s. 628–635.

Ernst, Wolfgang, "Media Archaeography: Method and Machine versus History and Narrative of Media," Erkki Huhtamo & Jussi Parikka, red. *Media Archaeology: Approaches, Applications, and Implications* (Berkeley & Los Angeles: University of California Press, 2011), s. 239–255. (SUB ebok).

Gitelman, Lisa, red. *Raw data is an oxymoron* (Cambridge: MIT press, 2013). Två valfria kapitel, ca 60 s. (SUB ebok).

Goebel, Michael, "Ghostly Helpmate: Digitization and Global History", *Geschichte und Gesellschaft* 47:1 (2021), s. 35–57.

Greif, Gavin, Niclas Griesshabe & Robin Greif, "Multimodal LLMs for OCR, OCR Post-Correction, and Named Entity Recognition in Historical Document" (2025) https://arxiv.org/abs/2504.00414

Guldi, Jo, "The Algorithm: Mapping Long-Term Trends and Short-Term Change at Multiple Scales of Time." *The American Historical Review* 127:2 (2022), s. 895–911.

Heinsen, Johan, "Kilde og data: Overvejelser om historiefaget og de digitale metoder", *Temp - Tidsskrift for Historie*, 13:26 (2023), s. 186–196.

Hiltmann, Torsten et al., ”NER4all or Context is All You Need. Using LLMs for low-effort, high-performance NER on historical texts. A humanities informed approach” (2025) https://arxiv.org/abs/2502.04351

Hoekstra, Rik & Marijn Koolen, “Data scopes for digital history research”, *Historical Methods: A Journal of Quantitative and Interdisciplinary History*, 52:2 (2019), s. 79–94.

Irfan, Saniya, “OH in DH: Listening to Memory in the Age of the Digital”, *The Digital Orientalist*, (10 mars 2026), https://digitalorientalist.com/2026/03/10/oh-in-dh-listening-to-memory-in-the-age-of-the-digital/

Lemercier, Claire & Claire Zalc, *Quantitative Methods in the Humanities: An Introduction* (Charlottesville: University of Virginia Press, 2019), kapitel 3 “From Source to Data”, s. 51–71 (SUB ebok).

Luthra, Mrinalini & Charles Jeurgens, “Humanising Digital Archival Practice. Access to Archives Guided by Social Justice”, i Mònica Ginés-Blasi, red., *Intentional Invisibilization in Modern Asian History: Concealing and Self-Concealed Agents* (2025), s. 161–196 (SUB ebok).

Miconi, Andrea, “On Digital Fetischism: A Critique of the Big Data Paradigm”, *Critical Sociology*, 50:4–5, s. 629–642.

Milligan, Ian, *The Transformation of Historical Research in the Digital Age* (Cambridge: Cambridge University Press, 2022). Open access: https://doi.org/10.1017/9781009026055

Schöch, Christof˝, “Big? Smart? Clean? Messy? Data in the Humanities”, *Journal of Digital Humanities* 2:3 (2013), s. 2–13.

Snickars, Pelle. ”Från chiffer till klartext? Temamodellering av statliga offentliga utredningar 1945–1989”, *Scandia: Tidskrift för historisk forskning* 88:1 (2022), s. 40–66.

“The Taxonomy of Digital Research Activities in the Humanities”, https://tadirah.info/pages/Browser.html

Trowbridge, David et al., “‘Historians On’: AI in Teaching and Research”, *History in Focus, a podcast by the American Historical Review* (18 december 2024),

51m21sek. https://www.historians.org/podcast/historians-on-ai-in-teaching-and-research/ (transkribering tillgänglig).

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