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LITTERATURLISTA

# Kurslitteratur för ABMA21 AI och digitalisering inom arkivsektorn

**7,5 hp, HT 2024**

## Fastställd av institutionsstyrelsen eller motsvarande, 2024-06-05.

Litteraturen söks i LUBcat och/eller LUBsearch om inget annat anges.

**Obligatorisk litteratur**

Bender, E.M. *et al.* (2021): On the dangers of stochastic parrots: Can language models be too big?, *FAccT 2021 - Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*, pp. 610-623. (13 sidor) doi:10.1145/3442188.3445922.

Bertram, Theo. *et al.* (2019): Five years of the right to be forgotten, *Proceedings of the ACM Conference on Computer and Communications Security*, pp. 959-972. (14 sidor)

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Black, Shelly (2020): The implications of digital collection takedown requests on archival appraisal, In: *Archival Science: International Journal on Recorded Information*, 20(1), pp. 91–101. (10 sidor) doi:10.1007/s10502-019-09322-y.

tillgänglig via: <https://link.springer.com/article/10.1007/s10502-019-09322-y>

Coeckelbergh, Mark (2020): *AI Ethics*. Cambridge, Massachusetts: MIT Press. ISBN 9780262538190 (229 sidor)

# Dalgleish, Paul (2011): The thorniest area: making collections accessible online while respecting individual and community sensitivities, In: *Archives & Manuscripts*, 39(1), pp. 67–84. (17 sidor)

ISSN 0003-9551Tillgänglig via:

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Floridi, Luciano. (2021): The European Legislation on AI: a Brief Analysis of its Philosophical Approach, In: *Philosophy & Technology*, 34(2), pp. 215–222. (17 sidor) doi:10.1007/s13347-021-00460-9.

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Tillgänglig via :

<https://www.transcript-publishing.com/978-3-8376-5584-1/archives-access-and-artificial-intelligence/?number=978-3-8394-5584-5>

Jaillant, Lise and Rees, Arran. (2023): Applying AI to digital archives: trust, collaboration and shared professional ethics. In: *Digital Scholarship in the Humanities*, 38(2), pp. 571–585. (14 sidor)

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