



Fakulteten för humaniora och samhällsvetenskap  
Medie- och kommunikationsvetenskap

## Litteraturlista

### Data, makt och etik

Gäller från och med 20 jan 2020

**Kurskod:** MKGB92  
**Kursens benämning:** Data, makt och etik  
**Högskolepoäng:** 15  
**Utbildningsnivå:** Grundnivå

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#### Böcker

Christl, Wolfie, Spiekermann, Sarah (2016). *Networks of control. A report on corporate surveillance, digital tracking, big data & privacy*. Wien: Facultas

[http://crackedlabs.org/dl/Christl\\_Spiekermann\\_Networks\\_Of\\_Control.pdf](http://crackedlabs.org/dl/Christl_Spiekermann_Networks_Of_Control.pdf)

Daly, Angela, Devitt, S. Kate, Mann, Monique (2019). *Good Data*. Amsterdam: Institute of Network Cultures [http://networkcultures.org/wp-content/uploads/2019/01/Good\\_Data.pdf](http://networkcultures.org/wp-content/uploads/2019/01/Good_Data.pdf)

Ess, Charles (2014). *Digital media ethics: Digital media and society series* (Second edition). Cambridge, MA: Polity <http://biblos.kau.se/record=b1668607~S2>

Morris, Jeremy Wade, Murray, Sarah (2018). *Appified: culture in the age of apps*. Ann Arbor: University of Michigan Press <http://biblos.kau.se/record=b1692628~S2>

Plaisance, Patrick Lee (2014). *Media ethics: key principles for responsible practice* (2nd edition). Los Angeles: SAGE <http://biblos.kau.se/record=b1675596~S2>

Richterich, Annika (2018). *The Big Data Agenda: Data Ethics and Critical Data Studies*. London: University of Westminster Press

<https://www.uwestminsterpress.co.uk/site/books/10.16997/book14/>

Schäfer, Mirko Tobias, Van Es, Karin (2017). *The datafied society: studying culture through data*. Amsterdam: Amsterdam University Press <http://oopen.org/search?identifier=624771>

Zimmer, Michael, Kinder-Kurlanda, Katharina (2017). *Internet research ethics for the social age: new challenges, cases, and contexts: Digital formations*. New York: Peter Lang

[http://michaelzimmer.org/files/Internet\\_Research\\_Ethics\\_for\\_the\\_Social\\_Age.pdf](http://michaelzimmer.org/files/Internet_Research_Ethics_for_the_Social_Age.pdf)

### Artiklar

Agre, Philip E. (1994). Surveillance and capture: Two models of privacy. *The Information Society*, 10 (2), s. 28. <https://doi.org/10.1080/01972243.1994.9960162>

Al-Khouri, A. M. (2012). Data ownership: who owns ?my data?. *International Journal of Management and Information*, 2 (1), s. 1-8. <https://rajpub.com/index.php/ijmit/article/view/1406>

Barocas, S., & Nissenbaum, H. (2014). Big data?s end run around anonymity and consent. *Privacy, big data, and the public good: Frameworks for engagement*, 1, s. 44-75. <https://pdfs.semanticscholar.org/b575/0fd12a04cbe83002a345f772e26ed21806a1.pdf>

Bechmann, Anja (2013). Internet profiling: The economy of data intraoperability on Facebook and Google: *MedieKultur: Journal of media and communication research*. 29 (55), s. 20. <https://tidsskrift.dk/mediekultur/article/view/8070>

Bodle, Robert (2011). Regimes of sharing: Open APIs, interoperability, and Facebook: *Information, Communication & Society*. 14 (3), s. 18. <http://www.tandfonline.com/doi/abs/10.1080/1369118X.2010.542825>

Gurstein, Michael B. (2011). Open data: Empowering the empowered or effective data use for everyone?: *First Monday*. 16 (2). <https://firstmonday.org/ojs/index.php/fm/article/view/3316>

Hare, S. (2016). For your eyes only: US technology companies, sovereign states, and the battle over data protection. *Business Horizons*, 59 (5), s. 549-561. <https://mirror.explodie.org/hare2016.pdf>

Herschel, R., & Miori, V. M. (2017). Ethics & big data. *Technology in Society*, 49, s. 31-36. <https://www.sciencedirect.com/science/article/pii/S0160791X16301373>

Jones, Simon (2017). Doing social network ethics: a critical, interdisciplinary approach: *Information Technology & People*. 30 (4), s. 18. <https://www.emeraldinsight.com/doi/full/10.1108/ITP-04-2016-0093>

Kim, Tae Wan, Werbach, Kevin (2016). More than just a game: Ethical issues in gamification. *Ethics and Information Technology*, 18 (2), s. 17. <http://link.springer.com/10.1007/s10676-016-9401-5>

Koops, B. J. (2014). The trouble with European data protection law. *International data privacy law*, 4 (4), s. 250-261. <https://academic.oup.com/idpl/article/4/4/250/2569063>

Kramer, A. D., Guillory, J. E., & Hancock, J. T. (2014). Correction for Kramer et al., Experimental evidence of massive-scale emotional contagion through social networks. *Proceedings of the National Academy of Sciences*, 111 (29), s. 10779. <http://pnas.org/content/111/29/10779.2>

Kramer, A. D., Guillory, J. E., & Hancock, J. T. (2014). Experimental evidence of massive-scale emotional contagion through social networks. *Proceedings of the National Academy of Sciences*, 111 (24), s. 8788-8790. <https://www.pnas.org/content/pnas/111/24/8788.full.pdf>

Taylor, Linnet (2017). What is data justice?: The case for connecting digital rights and freedoms globally. *Big Data & Society*, 4 (2), s. 15. <http://journals.sagepub.com/doi/10.1177/2053951717736335>

Verma, I. M. (2014). Editorial Expression of Concern: Experimental evidence of massive-scale emotional contagion through social networks. *Proceedings of the National Academy of Sciences*, 111 (29), s. 10779. <https://www.pnas.org/content/111/29/10779.1>

Weinberg, B. D., Milne, G. R., Andonova, Y. G., & Hajjat, F. M. (2015). Internet of Things:

Convenience vs. privacy and secrecy. *Business Horizons*, 58 (6), s. 615-621.

<https://doi.org/10.1016/j.bushor.2015.06.005>

Zook, Matthew, et al. (2017). Ten simple rules for responsible big data research. *PLOS Computational Biology*, 13 (3), s. 10. <https://dx.plos.org/10.1371/journal.pcbi.1005399>

Zwitter, Andrej (2014). Big Data ethics. *Big Data & Society*, 1 (2), s. 6.

<http://journals.sagepub.com/doi/10.1177/2053951714559253>

### **Webbresurser**

Diakopoulos, N. & Friedler, S. (2016). How to Hold Algorithms Accountable. *Technology Review*, November 17, 2016. <https://www.technologyreview.com/s/602933/how-to-hold-algorithms-accountable/>

Milan, Stefania (2016). Data Activism as the New Frontier of Media Activism. SSRN Scholarly Paper ID 2882030. <https://papers.ssrn.com/abstract=2882030>

### **Referensmaterial**

boyd, danah & Crawford, Kate (2012). Critical Questions for Big Data. *Information, Communication & Society*, 15 (5), s. 19. <https://doi.org/10.1080/1369118X.2012.678878>

Bunnik, Anno, Cawley, Anthony, Mulqueen, Michael, Zwitter, Andrej (2016). *Big data challenges: society, security, innovation and ethics: Palgrave Pivot*. Basingstoke: Palgrave Macmillan

Eubanks, Virginia (2017). *Automating inequality. How high-tech tools profile, police, and punish the poor* (First Edition). New York: St. Martin's Press

Lipschultz, Jeremy Harris (2015). *Social media communication. Concepts, practices, data, law and ethics*. New York: Routledge

O'Neil, Cathy (2017). *Weapons of math destruction. How big data increases inequality and threatens democracy*. London: Penguin Books

Därtill tillkommer ytterligare kurslitteratur om 50-100 sidor som tillhandahålls av kursansvarig

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Fastställd av Fakultetsnämnden vid Fakulteten för humaniora och samhällsvetenskap 11 feb 2020