

DATA & SOCIETY TRUST AND DOUBT IN PUBLIC-SECTOR DATA INFRASTRUCTURES ACADEMIC WORKSHOP March 25, 2021 CROWDSOURCED SUGGESTED READINGS	# times cited
Top Recommendations	
Eubanks, V. (2018). Automating Inequality: How High-Tech Tools Profile, Police, and Punish the Poor. United States: St. Martin's Publishing Group.	4
D'Ignazio, C., Klein, L. F. (2020). Data Feminism. United Kingdom: MIT Press.	3
Benjamin, R. (2019). Race After Technology: Abolitionist Tools for the New Jim Code. United Kingdom: Wiley.	2
Bowker, G. C., Star, S. L. (2000). Sorting Things Out: Classification and Its Consequences. (n.p.): MIT Press.	2
Hoeyer, K. Data Promiscuity: How the Public-private Distinction Shaped Digital Data Infrastructures and Notions of Privacy. Humanit Soc Sci Commun 7, 37 (2020). https://doi.org/10.1057/s41599-020-00535-6	2
Scott, J. C. (2020). Seeing Like a State: How Certain Schemes to Improve the Human Condition Have Failed. United States: Yale University Press.	2
Tenner, E. (2018). The Efficiency Paradox: What Big Data Can't Do. United States: Knopf Doubleday Publishing Group.	2
Zuberi, T. (2001). Thicker Than Blood: How Racial Statistics Lie. United Kingdom: University of Minnesota Press.	2
Data Politics: Worlds, Subjects, Rights (New York: Routledge, 2019), 21-42 Bates, J., Lin, Y-W. and Goodale, P. (2016) (+pp.21-42)	2
Additional Recommendations	
Agar, J. (2003). The Government Machine: A Revolutionary History of the Computer. (n.p.): MIT Press.	1
Agnotology: The Making and Unmaking of Ignorance. (2008). United States: Stanford University Press.	1
Ansell, C., & Gash, A. (2008). Collaborative governance in theory and practice. Journal of Public Administration Research and Theory, 18(4), 543-571. https://doi.org/10.1093/jopart/mum032	1
Baier, A (1986) Trust and Antitrust. Ethics , 96 (2), 231-260. https://doi.org/10.1086/292745	1
Benjamin, R (2014) Race for Cures: Rethinking the Racial Logics of 'Trust' in Biomedicine, Race & Ethnicity, https://doi.org/10.1111/soc4.12167	1
Birchall, C. (2011). "There's been too much secrecy in this city": The false choice between secrecy and transparency in US politics. Cultural Politics, 7, 133-156.	1
Black, J. (2002). Regulatory Conversations. Journal of Law and Society, 29: 163-196. https://doi.org/10.1111/1467-6478.00215	1
Borgman, C. L. (2016). Big Data, Little Data, No Data: Scholarship in the Networked World. United Kingdom: MIT Press.	1
Butler O. (2018) Parable of the Sower. Open Road Media Sci-Fi & Fantasy.	1
Cohn, B. S. (1996). Colonialism and its forms of knowledge : the British in India. United Kingdom: Princeton University Press.	1
Coyle, Karen (2015). Mistakes Have Been Made. https://www.youtube.com/watch?v=d0CMuxZsAIY	1
Currie, Morgan E.; Paris, Britt S. "Back-Ups for the Future: Archival Practices for Data Activism". In: Archives and Manuscripts 46 (2) (2018), pp. 124-142. doi: https://doi.org/10.1080/01576895.2018.1468273	1
Dan Bouk; The National Data Center and the Rise of the Data Double. Historical Studies in the Natural Sciences 1 November 2018; 48 (5): 627-636. doi: https://doi.org/10.1525/hnss.2018.48.5.627	1
Data for Development: The Road Ahead (2020) https://datosabiertos.org/wp-content/uploads/2020/10/D4D_report-dig-1.pdf	1
Data Journeys: Capturing the socio-material constitution of data objects and flows, Big Data & Society 3(2): 1-12	1
Dean, J. (2002). Publicity's secret: how technoculture capitalizes on democracy. Ithaca: Cornell University Press.	1
Democratizing Our Data: A Manifesto by Dr Julia Lane https://mitpress.mit.edu/books/democratizing-our-data	1
Disability Visibility: First-Person Stories from the Twenty-First Century. (2020). United Kingdom: Knopf Doubleday Publishing Group.	1
Dourish, P. (2017). The Stuff of Bits: An Essay on the Materialities of Information. United States: MIT Press.	1
Downer, John (2010). "Trust and Technology: The Social Foundations of Aviation Regulation" The British Journal of Sociology 61(1): 83-106.	1
Edwards, P. N. (2010). A Vast Machine: Computer Models, Climate Data, and the Politics of Global Warming. United Kingdom: MIT Press.	1
Edwards, P. N. (2019). Knowledge Infrastructures under Siege: Climate Data as Memory, Truce, and Target. In D. Bigo, E. Isin, & E. Ruppert	1
Edwards, P. N. Knowledge Infrastructures under Siege: Climate Data as Memory, Truce, and Target (Link)	1
Erdelez, S. (2005). Theories of Information Behavior. India: American Society for Information Science and Technology.	1
Ethnographies of Neoliberalism. (2012). United States: University of Pennsylvania Press, Incorporated. Kimberly Cole's "Election Day: The Construction of Democracy through Technique,"	1
Fung, A. (2013). Infotopia: unleashing the democratic power of transparency. Politics & Society, 41(2), 183-212. https://doi.org/10.1177/0032329213483107	1
Gawande, Atul (2011). Finding Medicine's Hot Spots. The New Yorker. https://www.newyorker.com/magazine/2011/01/24/the-hot-spotters	1
Glymour, M., Jewell, N. P., Pearl, J. (2016). Causal Inference in Statistics: A Primer. Germany: Wiley.	1
Good Economics for Hard Times: Better Answers to Our Biggest Problems by Abhijit V. Banerjee , Esther Duflo;	1
Hayles, K., Hayles, N. K. (1999). How We Became Posthuman: Virtual Bodies in Cybernetics, Literature, and Informatics. United Kingdom: University of Chicago Press.	1
Hull, M. S. (2012). Government of Paper: The Materiality of Bureaucracy in Urban Pakistan. United Kingdom: University of California Press.	1
Igo, S. E. (2018). The Known Citizen: A History of Privacy in Modern America. (n.p.): Harvard University Press.	1
Knorr-Cetina K. (2007). Culture in global knowledge societies: knowledge cultures and epistemic cultures. Interdisciplinary Science Reviews 32: 361-375.	1
Krieger, N. (2011). Epidemiology and the People's Health: Theory and Context. United Kingdom: Oxford University Press.	1
Lash, D. (2017). "When the Welfare People Come": Race and Class in the US Child Protection System. United States: Haymarket Books.	1
Lessig, L. (2000). Code: and other laws of cyberspace. United States: Basic Books.	1
Lewicki, Roy; McAllister, Daniel; Bies, Robert. "Trust And Distrust: New Relationships and Realities". In: The Academy of Management Review 23 (3) (1998), pp. 438-458. doi: https://doi.org/10.2307/259288 .	1
Marsh, Stephen; Dibben, Mark R. "Trust, Untrust, Distrust and Mistrust – An Exploration of the Dark(Er) Side". In: Trust Management. Ed. by Peter Herrmann; Val'erie Issamy; Simon Shiu. Lecture Notes in Computer Science. Berlin, Heidelberg: Springer, 2005, pp. 17-33. doi: https://doi.org/10.1007/11429760_2 .	1
Materiality and Organizing: Social Interaction in a Technological World. (2012). United Kingdom: OUP Oxford.	1
Medina, E. (2011). Cybernetic Revolutionaries: Technology and Politics in Allende's Chile. United Kingdom: MIT Press.	1
Nelson, A., Tu, T. L. N., Hines, A. H. (2001). Technicolor: Race, Technology, and Everyday Life. United Kingdom: NYU Press.	1
Nobles, M. (2000). Shades of Citizenship: Race and the Census in Modern Politics. United States: Stanford University Press.	1
Noble, Safiya (2016). "A Future for Intersectional Black Feminist Technology Studies. https://sfnline.barnard.edu/traversing-technologies/safiya-umoj-a-noble-a-future-for-intersectional-black-feminist-technology-studies/	1
Olson, M., 2009. The Logic of Collective Action: Public Goods and the Theory of Groups, Second Printing with a New Preface and Appendix (Vol. 124). Harvard University Press.	1
Passi, Samir and Jackson J., Steven (2018). Trust in Data Science: Collaboration, Translation, and Accountability in Corporate Data Science Projects. Proc. ACM Hum.-Comput. Interact. 2, CSCW, Article 136 (November 2018), 28 pages. DOI: https://doi.org/10.1145/3274405	1
Prewitt, K. (2016). What Is "Your" Race? The Census and Our Flawed Efforts to Classify Americans. United Kingdom: Princeton University Press.	1
Ramirez-Ollé, M (2019) Trust, scepticism, and social order: A contribution from the sociology of scientific knowledge. Sociology Compass , 13 (2). https://doi.org/10.1111/soc4.12653	1
Reardon, J. (2017). The Postgenomic Condition: Ethics, Justice, and Knowledge After the Genome. United Kingdom: University of Chicago Press.	1
Regional Open Data Barometer Latin America and the Caribbean (2020) https://barometeriac.org/ilda-edition/report/	1
Rodriguez Villa E et al. Making mental health more accessible in light of COVID-19: Scalable digital health with digital navigators in low and middle-income countries. Asian Journal of Psychiatry 54 (2020) 102433.	1
Rothstein, R. (2017). The Color of Law: A Forgotten History of How Our Government Segregated America. United Kingdom: Liveright.	1
Roudakova, Natalia. 2017. Losing Pravda. Losing Pravda. 1st ed. Cambridge, UK: Cambridge University Press. https://doi.org/10.1017/9781316817117 .	1
Shafir, E., Mullainathan, S. (2013). Scarcity: Why Having Too Little Means So Much. United States: Henry Holt and Company.	1
Shapin, Steven (1995). Trust, Honesty, and the Authority of Science. In Society's Choices: Social and Ethical Decision Making in Biomedicine, Ruth Ellen Bulger, Elizabeth Meyer Bobby and Harvey Fineberg (eds.). National Academies Press, Washington D. C., 388-408.	1
Smith, G. J. D. (2018). Data doxa: The affective consequences of data practices. Big Data & Society, 5(1), 1-15.	1
Smith, R. S. (1996). Rule by Records: Land Registration and Village Custom in Early British Panjab. India: Oxford University Press.	1
Star, S. L. (1999). The Ethnography of Infrastructure. American Behavioral Scientist, 43(3), 377-391. https://doi.org/10.1177/00027649921955326	1
Tempini, N., & Leonelli, S. (2018). Concealment and discovery: The role of information security in biomedical data re-use. Social Studies of Science, 48(5), 663-690.	1
Wachter, R. (2017). The Digital Doctor: Hope, Hype, and Harm at the Dawn of Medicine's Computer Age. United Kingdom: McGraw-Hill Education.	1
Williams, T. D., Rosenberg, D. (2013). "Raw Data" is an Oxymoron. United Kingdom: MIT Press.	1
Wade, Carrie / No Answers, Only Questions: The false fight against fake news https://seadoubleyew.com/576/no-answers-only-questions-the-false-fight-against-fake-news/	1