- 1. Akrich, M. 1992. The de-scription of technical objects. In Shaping Technology / Building Society, edited by W. Bijker and J. Law. Cambridge: MIT Press, pp.205-224.
- 2. Anderson, W. 2019. The Collectors of Lost Souls: Turning Kuru Scientists into Whitemen (Updated Edition). Baltimore: John Hopkins University Press.
- 3. Barad, K. 2007. Meeting the Universe Halfway: Quantum Physics and the Entanglement of Matter and Meaning. Durham: Duke University Press.
- 4. Barnes, B., Bloor, D. and Henry, J. 1996. Scientific Knowledge: A Sociological Analysis. Chicago: University of Chicago Press.
- 5. Barry, A. 2001. Political Machines: Governing a Technological Society. London: Athlone Press.
- 6. Basalla, G. 1967. The spread of western science. Science 156(3775): 611-622.
- 7. Benjamin, R. 2019. Race after Technology: Abolitionist Tools for the New Jim Code. Cambridge: Polity.
- 8. Bergstrom, K., & Sherman, J. (2021). Who Stays in the Game? Similarities and Differences Between Current and Former Digital Games Players. Proceedings of the Hawaii International Conference on Systems Sciences (HICSS 2021). 2873–2882. http://hdl.handle.net/10125/70964
- 9. Bijker, W., Hughes, T. and Pinch, T. (eds). 1987. The Social Construction of Technological Systems: New Directions in the Sociology and History of Technology. Cambridge: MIT. [selections]
- 10. Birch, K. and Muniesa, F. (eds) 2020. Assetization: Turning Things into Assets in Technoscientific Capitalism. Cambridge: MIT Press.
- 11. Bloor, D. 1976. Knowledge and Social Imagery. Chicago: University of Chicago Press.
- 12. Bowker, G. and Star, S.L. 1999. Sorting Things Out: Classification and Its Consequences. Cambridge: MIT.
- 13. Borgdorff, H., Peters, P. and Pinch, T. (eds) 2019. Dialogues between Artistic Research and Science and Technology Studies. London: Routledge.
- 14. Briggs, L. 2002. Reproducing Empire: Race, Sex, Science, and US Imperialism in Puerto Rico. California: University of California Press.
- 15. Braun, Lundry. 2014. Breathing Race into the Machine. University of Minnesota Press.
- 16. Butler, J. 1993. Bodies that Matter: On the Discursive Limits of 'Sex'. New York: Routledge.
- 17. Callon, M. 1986 (1998). Some Elements of Translation: Domestication of Scallops and the Fishermen of St. Brieuc Bay, in The Science Studies Reader, edited by M. Biagioli. New York: Routledge, pp.67-83. (ed.) The Laws of the Market, Oxford: Blackwell. [selections]
- 18. Chakrabarty, D. 2008. Provincializing Europe: Postcolonial Thought and Historical Difference. Princeton University Press.
- 19. Cipolla, C., K. Gupta, D. Rubin, and A. Willey. (eds.) 2017. Queer Feminist Science Studies. University of Washington Press.
- 20. Clarke, A. and Fujimura, J. 1992. What Tools? Which Jobs? Why Right?, in The Rights Tools for the Job: At Work in the Twentieth-Century Life Sciences, edited by A. Clarke and J. Fujimura. Princeton: Princeton University, pp.3-46.

- 21. Collins, H. 1974. "The TEA Set: Tacit Knowledge and Scientific Networks." Science Studies 4(2): 165-85.
- 22. Collins, H. and Evans, R. 2008. Rethinking Expertise. Chicago: University of Chicago Press.
- 23. Cook, H. 2007. Matters of Exchange: Commerce, Medicine and Science in the Dutch Golden Age. New Haven: Yale University.
- 24. Coté, M., Gerbaudo, P., & Pybus, J. (2016). Introduction. Politics of Big Data. Digital Culture & Society 2(2): 5–16.
- 25. Cowan, R.S. 1985. More Work for Mother: The Ironies of Household Technology From the Open Heart to the Microwave. New York: Basic Books.
- 26. Daston, L. and Galison, P. 2007. Objectivity. New York: Zone Books.
- 27. De La Bellacasa, M.P. 2011. Matters of care in technoscience: Assembling neglected things, Social Studies of Science 41(1): 85-106.
- 28. Delfanti, A. 2021. The Warehouse: Workers and Robots at Amazon. London: Pluto Press.
- 29. Denning, K. 2011. Being technological, in Searching for Extraterrestrial Intelligence. The Frontiers Collection, edited by H.P. Shuch (ed.). Berlin/Heidelberg: Springer, pp.477-496.
- 30. Douglas, C. M., Aith, F., Boon, W., de Neiva Borba, M., Doganova, L., Grunebaum, S., ... & Kleinhout-Vliek, T. (2022). Social pharmaceutical innovation and alternative forms of research, development and deployment for drugs for rare diseases. Orphanet Journal of Rare Diseases, 17(1), 344.
- 31. Duster, T. 2003. Backdoor to Eugenics (2nd Edition). New York: Routledge.
- 32. Edwards, P. 2011. The Closed World: Computers and the Politics of Discourse in Cold War America. Cambridge: MIT Press.
- 33. Elliott, D. 2014. The protected lab: Securitization and spaces of exclusion in medical research in East Africa, Medicine Anthropology Theory 1(1): 81-113.
- 34. Ellul, J. 1964. The Technological Society (Translated by John Wilkinson). New York: Random House.
- 35. Elwick, J. 2021. Making a Grade: Victorian Examinations and the Rise of Standardized Testing. Toronto: University of Toronto Press.
- 36. Epstein, S. 1996. Impure Science: AIDS, Activism, and the Politics of Knowledge. Berkeley: University of California.
- 37. Etzowitz, H. and Leydesdorff, L. 2000. The dynamics of innovation: From National Systems to "Mode 2" to a Triple Helix of university-industry-government relations, Research Policy 29(2): 109-123.
- 38. Eubanks, V. 2018. Automating Inequality: How High-Tech Tools Profile, Police, and Punish the Poor. New York: St. Martin's Press.
- 39. Fausto-Sterling, A. 2000. Sexing the Body: Gender Politics and the Construction of Race. Basic Books.
- 40. Felt, U., Fouché, R., Miller, C. and Smith-Doerr, L. (eds) 2017. The Handbook of Science and Technology Studies. Cambridge MA: MIT Press. [selections]
- 41. Fortun, M. 2008. Promising Genomics: Iceland and DeCODE Genetics in a World of Speculation. Berkeley: University of California.
- 42. Foucault, M. 1978. The History of Sexuality, Volume 1: An Introduction. New York: Vintage.
- 43. Foucault, M. 1970. The Order of Things. London: Tavistock.
- 44. Franklin, S. 2007. Dolly Mixtures: The Remaking of Genealogy. Durham: Duke University.

- 45. Frickel, S., Gibbon, S., Howard, J., Kempner, J., Ottinger, G. and Hess, D. 2010. Undone science: Charting social movement and civil society challenges to research agenda setting, Science, Technology & Human Values 35(4): 444-473.
- 46. Fricker, M. 2007. Epistemic Injustice: Power and the Ethics of Knowing. Oxford: Oxford University Press.
- 47. Fuller, S. 1988. Social Epistemology. Bloomington: Indiana University Press.
- 48. Funtowicz, S. and Ravetz, J. 1993. Science for the post-normal age, Futures 25(7): 739-755.
- 49. Gebresselassie, M., & Sanchez, T. (2017, Winter). The role of smart city technologies in equitable and inclusive transport. *Planning & Technology Today*, (116), 16-17. https://planning-org-uploaded-media.s3.amazonaws.com/document/Division-Technology-News-2017-18-Fall-Win.pdf
- 50. Geels, F. 2002. Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study, Research policy 31(8-9): 1257-1274.
- 51. Gehl, Robert W., and Sean T. Lawson. 2022. Social Engineering: How Crowdmasters, Phreaks, Hackers, and Trolls Create a New Form of Manipulative Communication. Cambridge, MA: MIT Press.
- 52. Gibbons, M., Limoges, C., Nowotny, H., Schwartzman, S., Scott, P. and Trow, M. 1994. The New Production of Knowledge: The Dynamics of Science and Research in Contemporary Society. London: Sage.
- 53. Gieryn, T. 1999. Cultural Boundaries of Science: Credibility on the Line. Chicago: University of Chicago.
- 54. Godin, B. 2006. The linear model of innovation: The historical construction of an analytical framework, Science, Technology & Human Values 31(6): 639-667.
- 55. Gould, Stephen Jay. "American Polygeny and Craniometry before Darwin: Blacks and Indians as Separate, Inferior Species." In The "Racial" Economy of Science: Toward a Democratic Future. Edited by Sandra Harding. Bloomington, IN: Indiana University Press, 1993, pp. 84-115.
- 56. Grove, R. 2003. Green Imperialism: Colonial Expansion, Tropical Island Edens and the Origins of Environmentalism, 1600-1860. Cambridge: Cambridge University.
- 57. Hacking, I. 1999. The Social Construction of What? Cambridge: Harvard University.
- 58. Hamidi, F., Baljko, M., Kunic, T. and Feraday, R. 2015. TalkBox: a DIY communication board case study, Journal of Assistive Technologies 9(4): 187-198.
- 59. Hamm, E.P. 2001. Unpacking Goethe's Collections: The Public and the Private in Natural-Historical Collecting, British Journal for the History of Science 34: 275-300.
- 60. Haraway, D. 1989. Primate Visions: Gender, Race, and Nature in the World of Modern Science. New York: Routledge.
- 61. Haraway, D. 1997.
 Modest_Witness@Second_Millennium.FemaleMan©_Meets_OncoMouseTM. New York:
 Routledge.
- 62. Harding, S. 1986. The Science Question in Feminism. Ithaca: Cornell University Press.
- 63. Harding, S. 2008. Sciences from Below: Feminisms, Postcolonialities, and Modernities. Durham: Duke University.
- 64. Harrison, P. 2015. The Territories of Science and Religion. Chicago: University of Chicago.
- 65. Harvey, A. 2021. "Making the Grade: Feminine Lack, Inclusion, and Coping Strategies in Digital Games Higher Education." New Media & Society 24(9): 1986-2002.

- 66. Hassan, Y. 2023. "Governing algorithms from the South: a case study of AI development in Africa." AI & SOCIETY, 38(4): 1429-1442.
- 67. Hecht, G. 1998. The Radiance of France: Nuclear Power and National Identity after World War II. Cambridge MA: MIT.
- 68. Helmreich, S. 2011. From Spaceship Earth to Google Ocean: Planetary Icons, Indexes, and Infrastructures, Social Research 78(4): 1211-1242.
- 69. Hicks, D., Wouters, P., Waltman, L., de Rijcke, S. and Rafols, I. 2015. The Leiden Manifesto for research metrics, Nature 520: 429-431.
- 70. Hoover, E. 2017. The River is in Us: Fighting Toxics in a Mohawk Community. Minneapolis: University of Minnesota Press.
- 71. Hughes, T. 1987. The Evolution of Large Technological Systems, in The Social Construction of Technological Systems, edited by W. Bijker, T. Hughes, and T. Pinch. Cambridge: MIT Press, pp.51-82
- 72. Hughes, T. 1993. Networks of Power Electrification in Western Society, 1880--1930. Baltimore: Johns Hopkins University.
- 73. Hustak, C. and Myers, N. 2012. Involutionary Momentum: Affective Ecologies and the Sciences of Plant/Insect Encounters, differences: a journal of feminist cultural studies 23(3): 74-117.
- 74. Irwin, A. and Wynne, B. 2004. Misunderstanding Science? The Public Reconstruction of Science. Cambridge: Cambridge University Press.
- 75. Jasanoff, S. 1990. The Fifth Branch: Science Advisers as Policymakers. Cambridge: Harvard University.
- 76. Jasanoff, S. (ed.) 2004. States of Knowledge: The Co-Production of Science and Social Order. London: Routledge. [selections]
- 77. Jasanoff, S. and Kim, S-H. (eds) 2015. Dreamscapes of Modernity: Sociotechnical Imaginaries and the Fabrication of Power. Chicago: University of Chicago Press. [selections]
- 78. Keating, P. and Cambrosio, A. 2003. Biomedical Platforms: Realigning the Normal and the Pathological in Late Twentieth-Century Medicine. Cambridge: MIT.
- 79. Kroker, K. 2022. Insomnia, Medicalization, and Expert Knowledge, Canadian Bulletin of the History of Medicine/Bulletin canadien d'histoire de la médicine 39: https://doi.org/10.3138/cbmh.461-072020
- 80. Kevles, D. 1985. In the Name of Eugenics: Genetics and the Uses of Human Heredity. New York: Alfred A. Knopf.
- 81. Knorr-Cetina, K. 1999. Epistemic Cultures: How the Sciences Make Knowledge. Cambridge MA: Harvard University Press.
- 82. Koerner, Lisbet. 1999. Linnaeus: Nature and Nation. Cambridge MA: Harvard University Press.
- 83. Kohler, Robert. 1994. Lords of the Fly: Drosophila Genetics and the Experimental Life. Chicago: University of Chicago Press.
- 84. Kuhn, T. 1962. The Structure of Scientific Revolutions. Chicago: University of Chicago Press.
- 85. Landecker, H. 2007. Culturing Life: How Cells Became Technologies. Cambridge MA: Harvard University Press.
- 86. Langlois, G. and Elmer, G. 2019. Impersonal subjectivation from platforms to infrastructures, Media, Culture & Society 41(2): 236-251.

- 87. Latour, B. 1983. Give Me a Laboratory and I Will Raise the World, in Science Observed: Perspectives on the Social Study of Science, edited by K. Knorr-Cetina, and M. Mulkay. London: Sage, pp.141-170
- 88. Latour, B. 1993. We Have Never Been Modern (Translated by Catherine Ported). Cambridge MA: Harvard University Press.
- 89. Latour, B. 1996. Aramis or the Love of Technology (Translated by Catherine Porter). Cambridge MA: Harvard University Press.
- 90. Latour, B, and Woolgar, S. 1986. Laboratory Life: The Construction of Scientific Facts. Princeton: Princeton University Press.
- 91. Law, J. 1987 (1999). Technology and Heterogeneous Engineering: The Case of Portuguese Expansion, in Shaping Technology/Building Society: Studies in Sociotechnical Change, edited by W. Bijker, and J. Law. Cambridge MA: MIT Press, pp.225-58.
- 92. Lightman, B. 2007. Victorian Popularizers of Science. Chicago: University of Chicago Press.
- 93. Livingstone, D. 2010. Putting Science in its Place: Geographies of Scientific Knowledge, Chicago: University of Chicago Press.
- 94. Lynch, M. 1988. The Externalized Retina: Selection and Mathematization in the Visual Documentation of Objects in the Life Sciences, Human Sciences 11(2): 201-34.
- 95. MacKenzie, D. and Wajcman, J. (eds). 1999. The Social Shaping of Technology. Buckingham: Open University Press. [selections]
- 96. MacKenzie, D. 2009. Material Markets. Oxford: Oxford University Press.
- 97. Martin, Aryn and Michael E. Lynch. 2009. "Counting Things and People: The Practices and Politics of Counting." Social Problems 56(2): 243-266.
- 98. Martin, E. 2007. Bipolar Expeditions: Mania and Depression in American Culture. Princeton: Princeton University Press.
- 99. Mavhunga, C. 2018. The Mobile Workshop: The Tsetse Fly and African Knowledge Production. Cambridge MA: MIT Press.
- 100. Mazzucato, M. 2013. The Entrepreneurial State. London: Anthem.
- 101. Medina, E. 2011. Cybernetic Revolutionaries: Technology and Politics in Allende's Chile. Cambridge MA: MIT Press.
- 102. Mennicken, A. and Espeland, W. 2019. What's new with Numbers? Sociological Approaches to the Study of Quantification, Annual Review of Sociology 45: 223-245.
- 103. Merton, R.K. 1996. The Ethos of Science (1942), in On Social Structure and Science, edited by P. Sztompka. Chicago: University of Chicago Press, pp.267-276
- 104. Mialet, H. 2012. Hawking Incorporated: Stephen Hawking and The Anthropology of the Knowing Subject. Chicago: University of Chicago Press.
- 105. Mirowski, P. 2011. ScienceMart. Cambridge: Harvard University Press.
- 106. Mitchell, T. 2011. Carbon Democracy. London: Verso.
- 107. Mol, A. 2002. The Body Multiple: Ontology in Medical Practice. Durham: Duke University Press.
- 108. Morning, A. 2008. "Reconstructing Race in Science and Society: Biology Textbooks, 1952-2002." American Journal of Sociology 114(S1): S106-S137.
- 109. Mumford, L. 1934. Technics and Civilization. New York: Harcourt, Brace, & Company.
- 110. Murphy, M. 2017. Economization of Life. Durham: Duke University Press.

- 111. Murphy, M. 2006. Sick Building Syndrome and the Problem of Uncertainty: Environmental Politics, Technoscience, and Women Workers. Duke University Press.
- 112. Nakamura, Lisa. 2000 "Race in/for Cyberspace: Identity Tourism and Racial Passing on the Internet." *The Cybercultures Reader*. Edited by David Bell, and Barbara M. Kennedy. New York, NY: Routledge, 712-720.
- 113. Neale, T. 2019. Wild Articulations: Environmentalism and Indigeneity in Northern Australia. Hawai'i: University of Hawai'i Press.
- 114. Nelson, A. 2016. The Social Life of DNA: Race, Reparations, and Reconciliation after the Genome. Boston: Beacon Press.
- 115. Noble, D. 1999. Social Choice in Machine Design: The Case of Automatically Controlled Machine Tools, in The Social Shaping of Technology, edited by D. MacKenzie and J. Wajcman (2nd Edition), Buckingham: Open University, pp.161-176.
- 116. Nowotny, H., Scott, P. and Gibbons, M. 2001. Rethinking Science: Knowledge and the Public in an Age of Uncertainty. Cambridge: Polity.
- 117. Oreskes, N. and Conway, E. 2010. Merchants of Doubt: How a Handful of Scientists Obscured the Truth on Issues from Tobacco Smoke to Global Warming. New York: Bloomsbury Press.
- 118. Oudshoorn, N. and Pinch, T. (eds) 2003. How Users Matter: The Co-construction of Users and Technology. Cambridge MA: MIT Press. [selections]
- 119. Owen, R., Macnaghten, P. and Stilgoe, J. 2012. Responsible research and innovation: From science in society to science for society, with society. Science and Public Policy 39: 751-760.
- 120. Parreñas, J.S. 2018. Decolonizing Extinction: The Work of Care in Orangutan Rehabilitation. Durham: Duke University Press.
- 121. Pettit, Michael 2022. "Angela's Psych Squad": Black Psychology against the American Carceral State in the 1970s." *Journal of the History of the Behavioral Sciences* 58(4): 365-382.
- 122. Petryna, A. 2002. Life Exposed: Biological Citizens After Chernobyl. Princeton: Princeton University Press.
- 123. Pickering, A. (ed.) 1992. Science as Practice and Culture. Chicago: University of Chicago Press. [selections]
- 124. Pinto-García, Lina. 2022. "Military Dogs and Their Soldier Companions: The More-than-human Biopolitics of Leishmaniasis in Conflict-torn Colombia." Medical Anthropology Quarterly 36(2): 237-255.
- 125. Philipsen, L. and Kjærgaard, R.S. eds., 2017. The Aesthetics of Scientific Data Representation: More than Pretty Pictures. London: Routledge.
- 126. Poovey, M. 1998. A History of the Modern Fact: Problems of Knowledge in the Science of Wealth and Society. Chicago: University of Chicago Press.
- 127. Porter, T. 1995. Trust in Numbers: The Pursuit of Objectivity in Science and Public Life. Princeton: Princeton University Press.
- 128. Poskett, J. 2019. Materials of the Mind: Phrenology, Race, and the Global History of Science, 1815–1920. University of Chicago Press.
- 129. Reardon, J. 2005. Race to the Finish: Identity and Governance in an Age of Genomics. Princeton: Princeton University Press.

- 130. Rheinberger, H-J. 1997. Towards a History of Epistemic Things. Stanford: Stanford University Press.
- 131. Rogers, Hannah Star, Megan Halpern, Dehlia Hannah, and Kathryn de Ridder-Vlgnone. (eds.) 2021. Routledge handbook of Art, Science and Technology Studies. London: Routledge.
- 132. Roy, Deboleena. 2018. Molecular Feminisms: Biology, Becomings, and Life in the Lab. University of Washington Press.
- 133. Schaffzin, G. 2020. The Drafted Body. Public 30(60): 34-49.
- 134. Scott, J.C. 1998. Seeing Like a State: How Certain Schemes to Improve the Human Condition Have Failed. New Haven: Yale University Press.
- 135. Schumpeter, J. 1950. Capitalism, Socialism and Democracy. New York: Harper Perennial.
- 136. Secord, J. 2003. Victorian Sensation. Chicago: University of Chicago Press.
- 137. Shapin, S. 2008. The Scientific Life: A Moral History of a Late Modern Vocation. Chicago: University of Chicago Press.
- 138. Shapin, S. and Schaffer, S. 1989. Leviathan and the Air Pump: Hobbes, Boyle and the Experimental Life. Princeton: Princeton University Press.
- 139. Singh, Rianka. 2018. "Platform Feminism: Protest and the Politics of Spatial Organization." ADA: A Journal of Gender, New Media and Technology, 14.
- 140. Sovacool, B. and Hess, D. 2017. Ordering theories: Typologies and conceptual frameworks for sociotechnical change. Social Studies of Science 47(5): 703-750.
- 141. Steigerwald, J. 2019. Experimenting at the Boundaries of Life: Organic Vitality in Germany around 1800. Pittsburgh: Pittsburgh University Press.
- 142. Stirling, A. 2008. "Opening up" and "closing down" power, participation, and pluralism in the social appraisal of technology. Science, Technology & Human Values 33(2): 262-294.
- 143. Strathern, M. (ed.) 2000. Audit cultures: Anthropological Studies in Accountability, Ethics, and the Academy. Psychology Press.
- 144. Srnicek, N. 2016. Platform Capitalism, Cambridge: Polity Press.
- Subramaniam, B. 2014. Ghost Stories for Darwin: The Science of Variation and the Politics of Diversity. Champaign: University of Illinois Press.
- 146. Suchman, L. 2007. Human-Machine Reconfigurations: Plans and Situated Actions. Cambridge: Cambridge University Press.
- 147. Sunder Rajan, K. 2006. Biocapital: The Constitution of Postgenomic Life. Durham: Duke University Press.
- 148. TallBear, K. 2013. Genomic articulations of indigeneity. Social Studies of Science 43(4): 509-533.
- 149. Taylor, T. L. 2018. Watch Me Play. Princeton University Press.
- 150. Thompson, C. 2005. Making Parents: The Ontological Choreography of Reproductive Technologies. Cambridge: MIT Press.
- 151. Traweek, S. 1988. Beamtimes and Lifetimes: The World of High Energy Physicists. Cambridge: Harvard University Press.
- 152. Tremblay, Jean-Thomas. 2022. Breathing Aesthetics. Durham: Duke University Press.
- 153. Tsing, A. 2017. The Mushroom at the End of the World: On the Possibility of Life in Capitalist Ruins. Princeton: Princeton University Press.
- 154. Tusikov, N. 2019. Precarious Ownership of the Internet of Things in the Age of Data, in Information, Technology and Control in a Changing World: Understanding Power Structures in

- the 21st Century, edited by B. Haggart, K. Henne, and N. Tusikov. Basingstoke: Palgrave Macmillan, pp.121-148.
- 155. Tyfield, D., Lave, R., Randalls, S. & Thorpe, C. (eds.) 2017. The Routledge Handbook of the Political Economy of Science. London: Routledge. [selections]
- 156. Verran, H. 2007. Science and an African Logic. Chicago: University of Chicago Press.
- 157. Vertesi, Janet. 2015. Seeing like a Rover: How Robots, Teams, and Images Craft Knowledge of Mars. Chicago: University of Chicago Press.
- 158. Wajcman, J. 1991. Feminism Confronts Technology. Pennsylvania: University of Pennsylvania Press.
- 159. Wajcman, J. 2017. Pressed for Time: The Acceleration of Life in Digital Capitalism. Chicago: University of Chicago Press.
- 160. Weber, M. 1946. Science as a Vocation (1919), in From Max Weber: Essays in Sociology, edited, translated and introduced by H.H. Gerth, and C.W. Mills. New York: Oxford University, pp.129-156.
- 161. Widmer, A. 2008. The effects of elusive knowledge: census, health laws and inconsistently modern subjects in early colonial Vanuatu. Journal of Legal Anthropology 1(1): 92-116.
- 162. Winner, L. 1986. The Whale and the Reactor: A Search for Limits in an Age of High Technology University. Chicago: University of Chicago.
- 163. Wyatt, S. 2008. Technological determinism is dead; long live technological determinism, in The Handbook of Science and Technology Studies, edited by E. Hackett, O. Amsterdamska, M. Lynch & J. Wajcman. Cambridge MA: MIT Press, pp.165-180.
- 164. Wynne, B. 1992. Misunderstood Misunderstanding: Social Identities and Public Uptake of Science. Public Understanding of Science 1: 281-304.
- 165. Zuboff, S. 2019. The Age of Surveillance Capitalism. New York: Public Affairs.