

ANTHGM01: Core Course in Digital Anthropology: Hannah Knox and Haidy Geismar

Post Graduate Core Course in Digital Anthropology
Hannah Knox and Haidy Geismar

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1.

Coleman, E. G. Ethnographic Approaches to Digital Media. *Annual Review of Anthropology* **39**, 487–505 (2010).

2.

Miller, Daniel & Horst, Heather A. *Digital anthropology*. (Berg, 2012).

3.

budka_contemporary.pdf.

4.

Arturo Escobar, David Hess, Isabel Licha, Will Sibley, Marilyn Strathern and Judith Sutz. Welcome to Cyberia: Notes on the Anthropology of Cyberculture [and Comments and Reply]. *Current Anthropology* **35**, 211–231 (1994).

5.

Arjun Appadurai. *The Social Life of Things*. (Cambridge University Press).

6.

Bloch, Maurice. *Essays on cultural transmission*. vol. London School of Economics monographs on social anthropology (Berg, 2005).

7.

J. David Bolter. Remediation. (MIT Press, 1999).

8.

Media Worlds. (University of California Press).

9.

Julie E. Cohen. Configuring the networked self. (Yale University Press, 2012).

10.

Wiebe E. Bijker & Thomas P. Hughes. The Social Construction of Technological Systems. (MIT Press).

11.

Law, John. A sociology of monsters: essays on power, technology and domination. vol. Sociological review monograph (Routledge, 1991).

12.

Latour, B. Where are the Missing Masses: The Sociology of a Few Mundane Artifacts. in Shaping technology/building society: studies in sociotechnical change vol. Inside technology (MIT Press, 1992).

13.

Lawrence Lessig. Code. (Basic Books).

14.

Sterne, J. The mp3 as cultural artifact. New Media & Society **8**, 825–842 (2006).

15.

Kaptelinin, Victor & Nardi, Bonnie A. Acting with technology: activity theory and interaction design. vol. Acting with technology (MIT Press, 2006).

16.

Internet Rights and Wrongs: Choices & Challenges in a Networked World.
<http://www.state.gov/secretary/rm/2011/02/156619.htm>.

17.

A Declaration of the Independence of Cyberspace.
<https://homes.eff.org/~barlow/Declaration-Final.html>.

18.

Whole Earth Catalog Fall 1968 - Electronic Edition.
<http://www.wholeearth.com/issue-electronic-edition.php?iss=1010>.

19.

Negroponte, Nicholas. Being digital. (Vintage Books, 1995).

20.

The Virtual Community: Table of Contents. <http://www.rheingold.com/vc/book/>.

21.

Smith, M. R. Technological Determinism in American Culture. in Does Technology Drive History? (Mit Pr, 1994).

22.

Technologies of Choice? | The MIT Press.
<http://mitpress.mit.edu/books/technologies-choice-0>.

23.

Herbert Alexander Simon. *The Sciences of the Artificial*. (MIT Press, 1996).

24.

Bloomsbury - Consuming Media.
<http://www.bloomsbury.com/uk/consuming-media-9781847886057/>.

25.

Arturo Escobar, David Hess, Isabel Licha, Will Sibley, Marilyn Strathern and Judith Sutz. Welcome to Cyberia: Notes on the Anthropology of Cyberculture [and Comments and Reply]. *Current Anthropology* **35**, 211–231 (1994).

26.

Budka, P. *From Cyber to Digital Anthropology to an Anthropology of the Contemporary*. (2011).

27.

Technology: The Emergence of a Hazardous Concept. *Technology and Culture* **51**, 561–577 (2010).

28.

Geertz, C. *The interpretation of cultures: selected essays*. (Basic Books, 2000).

29.

Grimes, S. M. & Feenberg, A. Ch. 8: Critical Theory of Technology. in *The SAGE handbook of digital technology research* (eds. Price, S., Jewitt, C. & Brown, B.) (Sage, 2013).

30.

Haraway, D. J. A Cyborg manifesto: Science, Technology, and Socialist Feminism in the 1980s. in *Simians, cyborgs, and women: the reinvention of nature* 149–182 (Free Association, 1991).

31.

Hornborg, A. Symbolic technologies: Machines and the Marxian notion of fetishism. *Anthropological Theory* **1**, 473–496 (2001).

32.

Matthewman, S. Technology and social theory. vol. *Traditions in social theory* (Palgrave Macmillan, 2011).

33.

Bryan Pfaffenberger. Technological Dramas. *Science, Technology, & Human Values* **17**, 282–312 (1992).

34.

Rode, J. A. Reflexivity in digital anthropology. in *Proceedings of the 2011 annual conference on Human factors in computing systems - CHI '11* (ACM Press, 2011). doi:10.1145/1978942.1978961.

35.

Wang, T. Big data needs thick data. *Ethnography Matters*, posted 13 May 2013. <http://ethnographymatters.net/2013/05/13/big-data-needs-thick-data/>.

36.

Dawn Nafus. Big Data, Big Questions| This One Does Not Go Up To 11: The Quantified Self Movement as an Alternative Big Data Practice. *International Journal of Communication* **8**, (2014).

37.

Leahu, L. & Sengers, P. Freaky. in Proceedings of the 2014 conference on Designing interactive systems - DIS '14 607–616 (ACM Press, 2014). doi:10.1145/2598510.2600879.

38.

Verran, H. number. in Inventive methods: the happening of the social (eds. Lury, C. & Wakeford, N.) vol. Culture, economy and the social (Routledge, 2012).

39.

Ballesterio, Andrea. Indiana Journal of Global Legal Studies. **21**, 27–53 (151AD).

40.

Boellstorff, T. Making big data, in theory. First Monday **18**, (2013).

41.

Gitelman, L. 'Raw data' is an oxymoron. vol. Infrastructures series (MIT Press, 2013).

42.

Wendy Nelson Espeland. Rankings and Reactivity: How Public Measures Recreate Social Worlds¹. American Journal of Sociology **113**, 1–40 (2007).

43.

Ford, H. Big Data and Small: Collaborations between ethnographers and data scientists. Big Data & Society **1**, (2014).

44.

Hacking, I. The taming of chance. vol. Ideas in context (Cambridge University Press, 1990).

45.

Stefan Helmreich. From Spaceship Earth to Google Ocean: Planetary Icons, Indexes, and Infrastructures. Social Research **78**, 1211–1242 (2011).

46.

Lewis, J. Making the invisible visible: Designing technology for nonliterate hunter-gatherers. in Subversion, conversion, development: cross-cultural knowledge exchange and the politics of design vol. Infrastructures series (MIT Press, 2014).

47.

Gerlitz, C. & Lury, C. Social media and self-evaluating assemblages: on numbers, orderings and values. Distinktion: Scandinavian Journal of Social Theory **15**, 174–188 (2014).

48.

Stoller, P. Big Data, Thick Description and Political Expediency| Paul Stoller.
http://www.huffingtonpost.com/paul-stoller/big-data-thick-description_b_3450623.html.

49.

Boellstorff, T. 'Chapter 2: Rethinking Digital Anthropology'. in Digital anthropology (Berg, 2012).

50.

Miller, D. Turning Callon the right way up. Economy and Society **31**, 218–233 (2002).

51.

Callon, M. Why Virtualism paves the way to political impotence: A reply to Daniel Miller's critique of the laws of the markets. Microsoft Word - newsletter_2.doc - esfeb05.pdf

(2005).

52.

Miller, D. Reply to Michel Callon. Elites and EU Enlargement - esjuly05.pdf.

53.

Benjamin, W. The work of art in the age of mechanical reproduction.
<https://www.marxists.org/reference/subject/philosophy/works/ge/benjamin.htm>.

54.

Boellstorff, T. Coming of age in Second Life: an anthropologist explores the virtually human . (Princeton University Press, 2008).

55.

Callon, M. The laws of the markets: edited by Michel Callon. vol. Sociological review monograph series (Blackwell Publishers/The Sociological Review, 1998).

56.

Carrier, J. G. & Miller, D. Virtualism: a new political economy. (Berg, 1998).

57.

Gray, C. H. & Driscoll, M. What's Real About Virtual Reality?: Anthropology of, and in, Cyberspace. Visual Anthropology Review **8**, 39-49 (1992).

58.

Miller, D. & Slater, D. The internet: an ethnographic approach. (Berg, 2000).

59.

Nardi, B. A. My life as a night elf priest: an anthropological account of World of Warcraft. vol. Technologies of the imagination (University of Michigan Press, 2010).

60.

Rheingold, H. The virtual community: homesteading on the electronic frontier. (MIT Press, 2000).

61.

Taussig, M. T. Mimesis and alterity: a particular history of the senses. (Routledge, 1993).

62.

Tsing, A. Inside the Economy of Appearances. Public Culture **12**, 115–144 (2000).

63.

Wilson, S. M. & Peterson, L. C. The Anthropology of Online Communities. Annual Review of Anthropology **31**, 449–467 (2002).

64.

Bruno Latour. Why Has Critique Run out of Steam? From Matters of Fact to Matters of Concern. Critical Inquiry **30**, 225–248 (2004).

65.

Poster, M. The mode of information: poststructuralism and social context. (University of Chicago Press, 1990).

66.

Haraway, D. A cyborg manifesto: Science, technology, and socialist feminism in the 1980s. in Simians, cyborgs, and women: The reinvention of nature 149–181 (Free Association, 1991).

67.

Castaneda, C. & Suchman, L. Robot visions. *Social Studies of Science* **44**, 315–341 (2014).

68.

Suchman, L. & Viseu, A. Wearable Augmentations: Imaginaries of the Informed Body. in *Technologized images, technologized bodies* (Berghahn Books, 2010).

69.

Akrich, M. The De-Description of Technical Objects. in *Shaping technology/building society : studies in sociotechnical change* / edited by Wiebe E. Bijker and John Law. (1992).

70.

Downey, G. L., Dumit, J. & Williams, S. Cyborg Anthropology. *Cultural Anthropology* **10**, 264–269 (1995).

71.

Sarah Franklin. Science as Culture, Cultures of Science. *Annual Review of Anthropology* **24**, 163–184 (1995).

72.

Harvey, P. & Knox, H. Objects and materials: An introduction. in *Objects and materials: a Routledge companion vol. Culture, economy and the social* 1–17 (Routledge, 2014).

73.

Katherine Hayles. Prologue and Chapter 1: Toward embodied virtuality. in *How we became posthuman : virtual bodies in cybernetics, literature, and informatics* / N. Katherine Hayles. 1–24.

74.

Helmreich, S. Nature/Culture/Seawater. *American Anthropologist* **113**, 132–144 (2011).

75.

Hutchins, E. & Klausen, T. Distributed cognition in an airline cockpit. in *Cognition and communication at work* (Cambridge University Press, 1998).

76.

Kirksey, S. & Helmreich, S. The emergence of multispecies ethnography.

77.

Latour, B. Crisis. in *We have never been modern* 1–12 (Harvester Wheatsheaf, 1993).

78.

Lupton, D. Understanding the Human Machine [Commentary]. *IEEE Technology and Society Magazine* **32**, 25–30 (2013).

79.

Lupton, D. The digital cyborg assemblage: Haraway's cyborg theory and the new digital health technologies. in.

80.

abanovi , S. Inventing Japan's 'robotics culture': The repeated assembly of science, technology, and culture in social robotics. *Social Studies of Science* **44**, 342–367 (2014).

81.

Scheldeman, G. Technokids? Insulin Pumps Incorporated in Young People's Bodies and Lives. in *Technologized images, technologized bodies* (Berghahn Books, 2010).

82.

Turkle, S. The second self: computers and the human spirit. (MIT Press, 2005).

83.

Eduardo Viveiros de Castro. Cosmological Deixis and Amerindian Perspectivism. The Journal of the Royal Anthropological Institute **4**, 469–488 (1998).

84.

Suchman, L. Ch. 4: Interactive artifacts. in Human-machine reconfigurations: plans and situated actions 33–50 (Cambridge University Press, 2007).

85.

Kelty, C. M. Chapter 1: Geeks and Recursive Publics in Two bits: the cultural significance of free software. vol. Experimental futures (Duke University Press, 2008).

86.

Manovich, L. What is New Media. in The language of new media 27–61 (MIT Press, 2001).

87.

Anderson, B. R. O. Imagined communities: reflections on the origin and spread of nationalism. (Verso, 2006).

88.

Tom Boellstorff. Dubbing Culture: Indonesian 'Gay' and 'Lesbi' Subjectivities and Ethnography in an Already Globalized World. American Ethnologist **30**, 225–242 (2003).

89.

Couldry, N. Media rituals: a critical approach. (Routledge, 2003).

90.

Kirshenblatt-Gimblett, B. The electronic vernacular. in Connected: engagements with media vol. Late editions (University of Chicago Press, 1996).

91.

Kockleman, P. The Anthropology of an Equation: Sieves, spam filters, agentive algorithms, and ontologies of transformation. HAU: journal of ethnographic theory.

92.

Juris, J. S. Reflections on #Occupy Everywhere: Social media, public space, and emerging logics of aggregation. American Ethnologist **39**, 259–279 (2012).

93.

Kallinikos, J., Aaltonen, A. & Marton, A. A Theory of Digital Objects.
<http://journals.uic.edu/ojs/index.php/fm/>.

94.

Landow, G. P. & Landow, G. P. Hypertext 3.0: critical theory and new media in an era of globalization. vol. Parallax (Johns Hopkins University Press, 2006).

95.

Larkin, B. Signal and noise: media, infrastructure, and urban culture in Nigeria. (Duke University Press, 2008).

96.

McLuhan, M. The medium is the message. in Understanding media: the extensions of man (Routledge, 1997).

97.

Modernism's Media and the End of Mediumship? On the Aesthetic Economy of Transparency in Thailand. *Public Culture* **12**, 457–475 (2000).

98.

Negroponte, N. *Being digital*. (Coronet, 1996).

99.

Warner, M. *Publics and Counterpublics*. *Public Culture* **14**, 49–90 (2002).

100.

Miller, D. & Sinanan, J. *Webcam*. (Polity Press, 2014).

101.

Mirca Madianou & Miller, D. *Polymedia: Towards a new theory of digital media in interpersonal communication*. *International Journal of Cultural Studies*, **16**, 169–187.

102.

Askew, K. M. & Wilk, R. R. *The anthropology of media: a reader*. vol. *Blackwell readers in anthropology* (Blackwell, 2002).

103.

Baym, N. K. *Personal connections in the digital age*. (Polity, 2010).

104.

Edited By Faye D. Ginsburg, Lila Abu-Lughod, And Brian Larkin. *Media worlds*. (University Of California Press, 23AD).

105.

Madianou, M. & Miller, D. Migration and new media: transnational families and polymedia. (Routledge, 2012).

106.

Miller, D. The young and the restless in Trinidad: a case of the local and the global in mass consumption. in Consuming technologies: media and information in domestic spaces 163–182 (Routledge, 1992).

107.

Miller, D. & Slater, D. The internet: an ethnographic approach. (Berg, 2000).

108.

Horst, H. A. & Miller, D. The cell phone: an anthropology of communication. (Berg, 2006).

109.

Tacchi, J. Radio Texture: Between Self and others. in Material cultures: why some things matter vol. Consumption and space 25–45 (University College London Press, 1997).

110.

Mackenzie, A. More parts than elements: how databases multiply. Environment and Planning D: Society and Space **30**, 335–350 (2012).

111.

Seaver, N. Bastard Algebra. in Data: Now Bigger and Better!, Bell, Boellstorff, Gregg.

112.

Viveiros de Castro, E. Perspectival Anthropology and the Method of Controlled Equivocation - viewcontent.cgi.
<http://digitalcommons.trinity.edu/cgi/viewcontent.cgi?article=1010&context=tipiti>.

113.

Riles, A. The network inside out: Annelise Riles. (University of Michigan Press, 2001).

114.

Viveiros de Castro, E. The relative native. HAU: Journal of Ethnographic Theory **3**, (2013).

115.

The Politics of Ontology: Anthropological Positions â?? Cultural Anthropology.
<http://www.culanth.org/fieldsights/462-the-%20politics-of-ontology-anthropological-position>
 S.

116.

Candea, M. & Alcaynaâ??Stevens, L. Internal Others: Ethnographies of Naturalism. Cambridge Anthropology **30**, 36-47 (2012).

117.

Latour, B. Chapter 2 - "Circulating Reference. in Pandora's hope: essays on the reality of science studies (Harvard University Press, 1999).

118.

Haraway, D. J. Chapter 4 - "Gene". in
 Modestâ??Witness@Secondâ??Millennium.FemaleManâ??Meetsâ??OncoMouse: feminism and technoscience (Routledge, 1997).

119.

Evens, A. & Aden Evens. Web 2.0 and the Ontology of the Digital. *Digital Humanities Quarterly* **006**, (2012).

120.

Visual Analytics as Artful Revelation. in *Representation in scientific practice revisited* (ed. Coopmans, C.) vol. Inside technology (The MIT Press, 2014).

121.

Amoore, L. Data Derivatives: On the Emergence of a Security Risk Calculus for our Times. *Theory, Culture & Society* **28**,.

122.

Geoffrey C. Bowker. Biodiversity Datadiversity. *Social Studies of Science* **30**, 643–683 (2000).

123.

Elizabeth A. Povinelli. The Woman on the Other Side of the Wall: Archiving the Otherwise in Postcolonial Digital Archives. *differences* **22**, 146–171 (2011).

124.

Gitelman, L. 'Raw data' is an oxymoron. vol. *Infrastructures series* (MIT Press, 2013).

125.

Julian Dibbell Â» A Rape in Cyberspace.
<http://www.juliandibbell.com/articles/a-rape-in-cyberspace/>.

126.

Coleman, E. G. & Golub, A. Hacker practice: Moral genres and the cultural articulation of liberalism. *Anthropological Theory* **8**, 255–277 (2008).

127.

Boellstorff, T. Chapter 8: Ethics. in *Ethnography and virtual worlds: a handbook of method* (Princeton University Press, 2012).

128.

A Declaration of the Independence of Cyberspace.
<https://homes.eff.org/~barlow/Declaration-Final.html>.

129.

Berry, D. M. Internet research: privacy, ethics and alienation: an open source approach. *Internet Research* **14**, 323–332 (2004).

130.

Boellstorff, T. 'Chapter 9: Human Subjects Clearance and Institutional. in *Ethnography and virtual worlds: a handbook of method* (Princeton University Press, 2012).

131.

Coleman, E. G. *Coding freedom: the ethics and aesthetics of hacking*. (Princeton University Press, 2013).

132.

Dag Elgesem et al. *Internet Research Ethics*. doi:10.17585/noasp.3.1.

133.

Schüll, N. D. *Addiction by design: machine gambling in Las Vegas*. (Princeton University Press, 2012).

134.

Gibson, J. J. The ecological approach to visual perception. (Psychology Press, 1986).

135.

Golub, A. & Lingley, K. 'Just Like the Qing Empire': Internet Addiction, MMOGs, and Moral Crisis in Contemporary China. *Games and Culture* **3**, 59–75 (2008).

136.

Gunn, W. & Smith, R. C. Design anthropology: theory and practice. (Bloomsbury, 2013).

137.

Ingold, T. The perception of the environment: essays on livelihood, dwelling and skill. (Routledge, 2011).

138.

Ingold, T. Making: anthropology, archaeology, art and architecture. (Routledge, 2013).

139.

Martin, E. Bipolar expeditions: mania and depression in American culture. (Princeton University Press, 2007).

140.

Nardi, B. A. My life as a night elf priest: an anthropological account of World of Warcraft. vol. Technologies of the imagination (University of Michigan Press, 2010).

141.

Snodgrass, J. G., Dengah, H. J. F., Lacy, M. G. & Fagan, J. A formal anthropological view of motivation models of problematic MMO play: Achievement, social, and immersion factors in the context of culture. *Transcultural Psychiatry* **50**, 235–262 (2013).

142.

Kjeldskov, J. & Skov, M. B. Was it worth the hassle? in Proceedings of the 16th international conference on Human-computer interaction with mobile devices & services - MobileHCI '14 43–52 (ACM Press, 2014). doi:10.1145/2628363.2628398.

143.

Rogers, Y., Yuil, N. & Marshall, P. Contrasting Lab Based and In the Wild Studies for Evaluating Multi-User Technologies. in The SAGE Handbook of Digital Technology Research (eds. Price, S., Jewitt, C. & Brown, B.) 359–373 (Sage, 2013).

144.

Rogers, Y. Interaction design gone wild. interactions **18**, (2011).

145.

Blackwell, A. Structuring the Social: Inside Software Design. in Subversion, conversion, development: cross-cultural knowledge exchange and the politics of design vol. Infrastructures series (MIT Press, 2014).

146.

Selling Your Self in the United States | Ilana Gershon - Academia.edu.
https://www.academia.edu/9058981/Selling_Your_Self_in_the_United_States.

147.

Leach, J. & Wilson, L. Subversion, conversion, development: cross-cultural knowledge exchange and the politics of design. vol. Infrastructures series (MIT Press, 2014).

148.

Hutchins, E. Cognition in the wild. (MIT Press, 1995).

149.

Ginsburg, F. Disability in the Digital Age. in Digital anthropology (Berg, 2012).

150.

Mauss, M. 'A category of the human mind: the notion of person; the notion of self.' (trs W.D. Halls). in The category of the person: anthropology, philosophy, history (Cambridge University Press, 1985).

151.

Goffman, E. The presentation of self in everyday life. (Penguin, 1990).

152.

Strathern, M. Reproducing the future: essays on anthropology, kinship, and the new reproductive technologies. (Routledge, 1992).

153.

Technological Leap-Frogging in the Congo Basin, Pygmies and Global Positioning Systems in Central Africa: What has happened and where is it going'.

154.

Taking Participatory Citizen Science to Extremes. IEEE Pervasive Computing **13**, 20–29 (2014).

155.

Community Mapping by Non-literate Citizen Scientists in the Rainforest.

156.

Hunter-gatherers of the Congo Basin: cultures, histories and biology of African Pygmies. (Transaction Publishers, 2014).

157.

Making local knowledge matter: Supporting non-literate people to monitor poaching in Congo - a1-vitos.pdf.

158.

Dor, D., Knight, C. & Lewis, J. The social origins of language. vol. Oxford studies in the evolution of language (Oxford University Press, 2014).

159.

Juris, J. S. The New Digital Media and Activist Networking within Anti-Corporate Globalization Movements. The ANNALS of the American Academy of Political and Social Science **597**, 189–208 (2005).

160.

Reclaiming Virtual and Physical Spaces, Marion Hamm.

161.

Coleman, G. Anonymous in Context: The Politics and Power behind the Mask.
<https://www.cigionline.org/publications/anonymous-context-politics-and-power-behind-mask> (2013).

162.

Castells, M. Networks of outrage and hope: social movements in the Internet age. (Polity, 2012).

163.

Gerbaudo, P. Tweets and the streets: social media and contemporary activism. (Pluto Press, 2012).

164.

Sreberny, A. & Khiabany, G. Blogistan: the internet and politics in Iran. vol. International library of Iranian studies (I.B. Tauris, 2010).

165.

Shklovski, I. & Valtysson, B. Secretly Political: Civic Engagement in Online Publics in Kazakhstan. Journal of Broadcasting & Electronic Media **56**, 417–433 (2012).

166.

Our Weirdness Is Free - Triple Canopy. (2012).

167.

Coleman, G. Hacker Politics and Publics. Public Culture **23**, 511–516 (2011).

168.

Anonymous. Digital Sit-ins: DDOS is legitimate civil disobedience - Anonymous: We are legion. (2012).

169.

Morozov, E. The net delusion: how not to liberate the world. (Allen Lane, 2011).

170.

Bollier, D. Viral spiral. (New Press, 2009).

171.

The Cathedral and the Bazaar. <http://www.catb.org/~esr/writings/homesteading/>.

172.

Stallman, R. The GNU Manifesto - GNU Project - Free Software Foundation (FSF). (1985).

173.

Myers, F. Ontologies of the image and economies of exchange. *American Ethnologist* **31**, 5–20 (2004).

174.

Christen, K. Gone Digital: Aboriginal Remix and the Cultural Commons. *International Journal of Cultural Property* **12**, (2005).

175.

Christen, K. Does Information Really Want to be Free? Indigenous Knowledge Systems and the Question of Openness | Christen | *International Journal of Communication*. <http://ijoc.org/index.php/ijoc/article/view/1618> (2012).

176.

Coombe, R. J. & Herman, A. Rhetorical Virtues: Property, Speech, and the Commons on the World-Wide Web. *Anthropological Quarterly* **77**, 559–574 (2004).

177.

Coombe, R. Your Second Life? Goodwill and the Performativity of Intellectual Property in Online Digital Gaming.

178.

Coombe, R. J. Culture Wars on the Net: Intellectual Property and Corporate Propriety in Digital Environments. *South Atlantic Quarterly* **100**, 919–947 (2001).

179.

Kelty, C. M. Two bits: the cultural significance of free software. vol. *Experimental futures*

(Duke University Press, 2008).

180.

Chan, A. Coding Free Software, Coding Free States: Free Software Legislation and the Politics of Code in Peru. *Anthropological Quarterly* **77**, 531–545 (2004).

181.

Leach, J., Nafus, D. & Krieger, B. Freedom Imagined: Morality and Aesthetics in Open Source Software Design. *Ethnos* **74**, 51–71 (2009).

182.

Coleman, Gabriella. Code is speech: legal tinkering, expertise, and protest among free and open source software developers. *Cultural Anthropology* **24**, 420–454 (2009).

183.

Ghosh, Rishab Aiyer. *CODE: collaborative ownership and the digital economy*. vol. Leonardo (MIT Press, 2005).

184.

Boyle, J. The second enclosure movement. in *The public domain: enclosing the commons of the mind* (Yale University Press, 2008).

185.

Bowrey, K. & Anderson, J. The Politics of Global Information Sharing: Whose Cultural Agendas Are Being Advanced? *Social & Legal Studies* **18**, 479–504 (2009).

186.

Geismar, H. Museum+Digital = ?. in *Digital anthropology* (Berg, 2012).

187.

Haidy Geismar. Social relationships and digital relationships: rethinking the database at the Vanuatu Cultural Centre. *The Journal of the Royal Anthropological Institute* **17**, (2011).

188.

Christie, M. & Verran, H. Postcolonial Databasing? Subverting old appropriations, developing new associations. in *Subversion, conversion, development: cross-cultural knowledge exchange and the politics of design* vol. Infrastructures series (MIT Press, 2014).

189.

Boyne, R. Classification. *Theory, Culture & Society* **23**, 21–30 (2006).

190.

Cameron, F. & Kenderdine, S. Theorizing digital cultural heritage: a critical discourse. vol. *Media in transition* (MIT Press, 2007).

191.

Microsoft Word - Manovich_rev2.doc - manovich-lev_rev2.pdf.

192.

Gell, A. *Art and agency: an anthropological theory*. (Clarendon Press, 1998).

193.

Amiria Salmond. *Journal of Material Culture*. **17**, 211–228.

194.

Zeitlyn, D. *Anthropology in and of the Archives: Possible Futures and Contingent Pasts*.

Archives as Anthropological Surrogates*. *Annual Review of Anthropology* **41**, 461–480 (2012).

195.

Codev2:Lawrence Lessig. <http://codev2.cc/>.

196.

Srinivasan, R., Boast, R., Furner, J. & Becvar, K. M. Digital Museums and Diverse Cultural Knowledges: Moving Past the Traditional Catalog. *The Information Society* **25**, 265–278 (2009).

197.

Words, Ontologies and Aboriginal Databases. (2005).

198.

Parry, R. Transfer Protocols: Museum Codes and Ethics in the New Digital Environment. in *Routledge companion to museum ethics: redefining ethics for the twenty-first-century museum* 316–331 (Routledge, 2011).

199.

Parry, R. Recoding the museum: digital heritage and the technologies of change. vol. *Museum meanings* (Routledge, 2007).

200.

Gimblett, B. K. Objects of Ethnography. in *Exhibiting cultures: the poetics and politics of museum display* 386–443 (Smithsonian Institution Press, 1991).

201.

Glass, A. & Keramidas, K. On the Relational Exhibition in Analog and Digital Media. in *Objects of exchange: social and material transformation on the late nineteenth-century*

Northwest Coast : selections from the American Museum of Natural History 215–226 (Bard Graduate Center: Decorative Arts, Design History, Material Culture, 2011).

202.

Srinivasan, R., Becvar, K. M., Boast, R. & Enote, J. Diverse Knowledges and Contact Zones within the Digital Museum. *Science, Technology & Human Values* **35**, 735–768 (2010).

203.

Isaac, G. Technology Becomes the Object: The Use of Electronic Media at the National Museum of the American Indian. *Journal of Material Culture* **13**, 287–310 (2008).

204.

Thorner, S. *Collections: A Journal for Museums and Archives Professionals*. *Collections: A Journal for Museum and Archives Professionals* | Rowman & Littlefield.

205.

Povinelli, E. *Routes/Worlds* | e-flux. <http://www.e-flux.com/journal/routesworlds/>.

206.

Larson, F., Petch, A. & Zeitlyn, D. Social Networks and the Creation of the Pitt Rivers Museum. *Journal of Material Culture* **12**, 211–239 (2007).

207.

Phillips, R. B. *Museum pieces: toward the indigenization of Canadian museums*. vol. McGill-Queen's/Beaverbrook Canadian Foundation studies in art history (McGill-Queen's University Press, 2011).

208.

Buchli, V. The prototype: presenting the immaterial. *Visual Communication* **9**, 273–286 (2010).

209.

Blanchette, J.-F. A material history of bits. *Journal of the American Society for Information Science and Technology* **62**, 1042–1057 (2011).

210.

Carmo, M. The alphabet and the algorithm. in vol. *Writing architecture* 51–80 (MIT Press, 2011).

211.

Sahlins, M. D. The Original Affluent Society'. in *Stone Age economics* (Routledge, 2004).

212.

Downey, G. Virtual Webs, Physical Technologies, and Hidden Workers: The Spaces of Labor in Information Internetworks. *Technology and Culture* **42**, 209–235 (2001).

213.

Malaby, T. M. *Making virtual worlds: Linden Lab and Second Life*. (Cornell University Press, 2009).

214.

Flexible Capitalism : BERGHAHN BOOKS : Oxford, New York : Celebrating 21 Years of Independent Publishing!
<http://www.berghahnbooks.com/title.php?rowtag=KjaerulffFlexible>.

215.

Wallman, S. & Association of Social Anthropologists of the Commonwealth. *Social anthropology of work*. vol. A.S.A. monograph (Academic Press, 1979).

216.

Holmes, D. & Marcus, G. Cultures of Expertise and the Management of Globalization: Toward the Re-functioning of Ethnography. in *Global assemblages : technology, politics, and ethics as anthropological problems* / edited by Aihwa Ong and Stephen J. Collier. (2005).

217.

Axel, B. K. Anthropology and the New Technologies of Communication. *Cultural Anthropology* **21**, 354–384 (2006).

218.

Between craft and science: technical work in U.S. settings. vol. *Collection on technology and work* (IRL Press, an imprint of Cornell University Press, 1997).

219.

Digital Expertise in Online Journalism (and Anthropology). *Anthropological Quarterly* **83**, 73–95 (2010).

220.

Brown, J. S. & Duguid, P. *The social life of information*. (Harvard Business School Press, 2002).

221.

Castells, M. The Net and the Self: Working notes for a critical theory of the informational society. *Critique of Anthropology* **16**, 9–38 (1996).

222.

Christen, K. Access and Accountability: The Ecology of Information Sharing in the Digital Age. *Anthropology News* **50**, 4–5 (2009).

223.

Horst, Heather A. & Miller, Daniel. Design Anthropology: Working on, with and for, Digital Technologies. in Digital anthropology (Berg, 2012).

224.

Freeman, C. High tech and high heels in the global economy: women, work, and pink-collar identities in the Caribbean. (Duke University Press, 2000).

225.

Hakken, D. Computing and Social Change: New Technology and Workplace Transformation, 1980-1990. Annual Review of Anthropology **22**, 107-132 (1993).

226.

Hakken, D. Resocialing work? Anticipatory anthropology of the labor process. Futures **32**, 767-775 (2000).

227.

Henderson, K. Flexible Sketches and Inflexible Data Bases: Visual Communication, Conscription Devices, and Boundary Objects in Design Engineering. Science, Technology & Human Values **16**, 448-473 (1991).

228.

Knox, H., O'Doherty, D., Vurdubakis, T. & Westrup, C. Transformative capacity, information technology, and the making of business 'experts'. The Sociological Review **55**, 22-41 (2007).

229.

Martin, E. Flexible bodies: tracking immunity in American culture from the days of polio to the age of AIDS. (Beacon Press, 1994).

230.

Orr, J. E. Talking about machines: an ethnography of a modern job. vol. Collection on technology and work (ILR Press, 1996).

231.

Orlikowski, W. The duality of technology: Rethinking the concept of technology in organizations.

232.

Ross, A. No-collar: the humane workplace and its hidden costs. (Temple University Press, 2004).

233.

Sennett, R. The corrosion of character: the personal consequences of work in the new capitalism. (W. W. Norton, 1998).

234.

Shore, C. & Wright, S. Coercive Accountability: The Rise in Audit Culture in Higher Education. in Audit cultures: anthropological studies in accountability, ethics and the academy vol. European Association of Social Anthropologists 57–89 (Routledge, 2000).

235.

Wittel, A. Toward a Network Sociality. Theory, Culture & Society **18**, 51–76 (2001).

236.

Zaloom, C. Markets and Machines: Work in the Technological Sensoryscapes of Finance. American Quarterly **58**, 815–837 (2006).