

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 EG. Ethnographic Approaches to Digital Media. Annual Review of Anthropology 2010;**39**:487–505. doi:10.1146/annurev.anthro.012809.104945

2

Miller, Daniel, Horst, Heather A. Digital anthropology. London: : Berg 2012.

3

budka_contemporary.pdf.
http://www.media-anthropology.net/file/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 1994;**35**:211–31.http://www.jstor.org.libproxy.ucl.ac.uk/stable/2744194?seq=1#page_scan_tab_contents

5

Arjun Appadurai. The Social Life of Things. Cambridge University Press

6

Bloch, Maurice. Essays on cultural transmission. Oxford: : Berg 2005.

7

J. David Bolter. Remediation. Cambridge, Mass: : MIT Press 1999.

8

Media Worlds. University of California Press

9

Julie E. Cohen. Configuring the networked self. New Haven: : 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. London: : 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. Cambridge, Mass: : MIT Press 1992.

13

Lawrence Lessig. Code. New York, USA: : Basic Books

14

Sterne J. The mp3 as cultural artifact. *New Media & Society* 2006;**8**:825-42.
doi:10.1177/1461444806067737

15

Kaptelinin, Victor, Nardi, Bonnie A. *Acting with technology: activity theory and interaction design*. Cambridge, Mass: : 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*. New York: : Vintage Books 1995.

20

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

21

Smith MR. 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.
<http://ieeexplore.ieee.org/servlet/opac?bknumber=6267338>

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 1994;**35**:211–31.<http://www.jstor.org/stable/2744194>

26

Budka P. From Cyber to Digital Anthropology to an Anthropology of the Contemporary. 2011.http://www.media-anthropology.net/file/budka_contemporary.pdf

27

Technology: The Emergence of a Hazardous Concept. Technology and Culture 2010;**51**:561–77. doi:10.1353/tech.2010.0009

28

Geertz C. The interpretation of cultures: selected essays. New York: : Basic Books 2000.
<https://quod.lib.umich.edu/cgi/t/text/text-idx?c=acls;idno=heb01005.0001.001>

29

Grimes SM, Feenberg A. Ch. 8: Critical Theory of Technology. In: Price S, Jewitt C, Brown B, eds. The SAGE handbook of digital technology research. London: : Sage 2013.
<http://methods.sagepub.com/book/the-sage-handbook-of-digital-technology-research>

30

Haraway DJ. A Cyborg manifesto: Science, Technology, and Socialist Feminism in the 1980s. In: Simians, cyborgs, and women: the reinvention of nature. London: : Free Association 1991. 149–82.<https://www.taylorfrancis.com/books/9780203873106>

31

Hornborg A. Symbolic technologies: Machines and the Marxian notion of fetishism. Anthropological Theory 2001;**1**:473–96. doi:10.1177/14634990122228854

32

Matthewman S. Technology and social theory. Basingstoke: : Palgrave Macmillan 2011.

33

Bryan Pfaffenberger. Technological Dramas. Science, Technology, & Human Values 1992; **17**:282–312.<https://www.jstor.org/stable/690096>

34

Rode JA. 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 2014;**8**.<http://ijoc.org/index.php/ijoc/article/view/2170>

37

Leahu L, Sengers P. Freaky. In: Proceedings of the 2014 conference on Designing interactive systems - DIS '14. ACM Press 2014. 607–16. doi:10.1145/2598510.2600879

38

Verran H. number. In: Lury C, Wakeford N, eds. Inventive methods: the happening of the social. Abingdon: : Routledge 2012.

39

Ballesterio, Andrea. Indiana Journal of Global Legal Studies. 151AD;**21**:27–53.<http://search.proquest.com.libproxy.ucl.ac.uk/docview/1539235079?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

40

Boellstorff T. Making big data, in theory. First Monday 2013;**18**. doi:10.5210/fm.v18i10.4869

41

Gitelman L. 'Raw data' is an oxymoron. Cambridge, Massachusetts: : MIT Press 2013. <http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6451327>

42

Wendy Nelson Espeland. Rankings and Reactivity: How Public Measures Recreate Social Worlds1. American Journal of Sociology 2007;**113**:1–40.<http://www.jstor.org.libproxy.ucl.ac.uk/stable/10.1086/517897>

43

Ford H. Big Data and Small: Collaborations between ethnographers and data scientists. *Big Data & Society* 2014;**1**. doi:10.1177/2053951714544337

44

Hacking I. *The taming of chance*. Cambridge: : Cambridge University Press 1990.

45

Stefan Helmreich. *From Spaceship Earth to Google Ocean: Planetary Icons, Indexes, and Infrastructures*. *Social Research* 2011;**78**:1211–42. http://www.jstor.org.libproxy.ucl.ac.uk/stable/23349849?seq=1#page_scan_tab_contents

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*. Cambridge, Mass: : MIT Press 2014. <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780262322492>

47

Gerlitz C, Lury C. Social media and self-evaluating assemblages: on numbers, orderings and values. *Distinktion: Scandinavian Journal of Social Theory* 2014;**15**:174–88. doi:10.1080/1600910X.2014.920267

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*. London:

: Berg 2012.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780857852922>

50

Miller D. Turning Callon the right way up. *Economy and Society* 2002;**31**:218–33.
doi:10.1080/03085140220123135

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
Published Online First: 2005.<http://econsoc.mpifg.de/archive/esfeb05.pdf>

52

Miller D. Reply to Michel Callon. Elites and EU Enlargement - esjuly05.pdf
<http://econsoc.mpifg.de/archive/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: : Princeton University Press 2008. <https://www.jstor.org/stable/j.ctvc77h1s>

55

Callon M. The laws of the markets: edited by Michel Callon. Oxford: : Blackwell Publishers/The Sociological Review 1998.

56

Carrier JG, Miller D. Virtualism: a new political economy. Oxford: : Berg 1998.

57

Gray CH, Driscoll M. What's Real About Virtual Reality?: Anthropology of, and in, Cyberspace. *Visual Anthropology Review* 1992;**8**:39–49. doi:10.1525/var.1992.8.2.39

58

Miller D, Slater D. The internet: an ethnographic approach. Oxford: : Berg 2000.

59

Nardi BA. My life as a night elf priest: an anthropological account of World of warcraft. Ann Arbor: : University of Michigan Press 2010. <http://muse.jhu.edu/books/9780472026715/>

60

Rheingold H. The virtual community: homesteading on the electronic frontier. Rev. ed. Cambridge, Mass: : MIT Press 2000.

61

Taussig MT. Mimesis and alterity: a particular history of the senses. New York: : Routledge 1993.

62

Tsing A. Inside the Economy of Appearances. *Public Culture* 2000;**12**:115–44. https://muse-jhu-edu.libproxy.ucl.ac.uk/journals/public_culture/v012/12.1tsing.htm
|

63

Wilson SM, Peterson LC. The Anthropology of Online Communities. *Annual Review of Anthropology* 2002;**31**:449–67. doi:10.1146/annurev.anthro.31.040402.085436

64

Bruno Latour. Why Has Critique Run out of Steam? From Matters of Fact to Matters of Concern. *Critical Inquiry* 2004;**30**:225–48.<http://www.jstor.org.libproxy.ucl.ac.uk/stable/10.1086/421123>

65

Poster M. The mode of information: poststructuralism and social context. Chicago: : 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. London: : Free Association 1991. 149–81.

67

Castaneda C, Suchman L. Robot visions. *Social Studies of Science* 2014;**44**:315–41. doi:10.1177/0306312713511868

68

Suchman L, Viseu A. Wearable Augmentations: Imaginaries of the Informed Body. In: Technologized images, technologized bodies. New York: : Berghahn Books 2010. <http://UCL.ebib.com/patron/FullRecord.aspx?p=1337807>

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. [http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114643604&indx=1&reclds=dedupmrg114643604&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1415788466910&srt=rank&mode=Basic&&dum=true&tb=t&vl\(freeText0\)=Shaping%20Technology%2FBuilding%20Society&vid=UCL_VU1](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114643604&indx=1&reclds=dedupmrg114643604&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1415788466910&srt=rank&mode=Basic&&dum=true&tb=t&vl(freeText0)=Shaping%20Technology%2FBuilding%20Society&vid=UCL_VU1)

70

Downey GL, Dumit J, Williams S. Cyborg Anthropology. *Cultural Anthropology* 1995;**10**:264-9. doi:10.1525/can.1995.10.2.02a00060

71

Sarah Franklin. Science as Culture, Cultures of Science. *Annual Review of Anthropology* 1995;**24**:163-84.<http://www.jstor.org/stable/2155934>

72

Harvey P, Knox H. Objects and materials: An introduction. In: *Objects and materials: a Routledge companion*. London: : Routledge 2014.
1-17.<https://contentstore.cla.co.uk//secure/link?id=8286bceb-5536-e711-80c9-005056af4099>

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.[http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114655110&indx=1&reclds=dedupmrg114655110&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1415788714447&srt=rank&mode=Basic&&dum=true&tb=t&vl\(freeText0\)=How%20We%20Became%20Posthuman%3A%20Virtual%20Bodies%20in%20Cybernetics%2C%20Literature%2C%20and%20Informatics&vid=UCL_VU1](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114655110&indx=1&reclds=dedupmrg114655110&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1415788714447&srt=rank&mode=Basic&&dum=true&tb=t&vl(freeText0)=How%20We%20Became%20Posthuman%3A%20Virtual%20Bodies%20in%20Cybernetics%2C%20Literature%2C%20and%20Informatics&vid=UCL_VU1)

74

Helmreich S. Nature/Culture/Seawater. *American Anthropologist* 2011;**113**:132-44. doi:10.1111/j.1548-1433.2010.01311.x

75

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

76

Kirksey S, Helmreich S. The emergence of multispecies ethnography.
<http://anthrosource.onlinelibrary.wiley.com.libproxy.ucl.ac.uk/hub/search/?journal-doi=10.1111%2F%28ISSN%291548-1360&q=The+emergence+of+multispecies+ethnography>.

77

Latour B. Crisis. In: We have never been modern. New York: : Harvester Wheatsheaf 1993. 1–12.
<https://contentstore.cla.co.uk//secure/link?id=03951b25-6636-e711-80c9-005056af4099>

78

Lupton D. Understanding the Human Machine [Commentary]. IEEE Technology and Society Magazine 2013;**32**:25–30. doi:10.1109/MTS.2013.2286431

79

Lupton D. The digital cyborg assemblage: Haraway's cyborg theory and the new digital health technologies.
https://www.academia.edu/3563155/The_digital_cyborg_assemblage_Haraways_cyborg_theory_and_the_new_digital_health_technologies

80

abanovi S. Inventing Japan's 'robotics culture': The repeated assembly of science, technology, and culture in social robotics. Social Studies of Science 2014;**44**:342–67. doi:10.1177/0306312713509704

81

Scheldeman G. Technokids? Insulin Pumps Incorporated in Young People's Bodies and Lives. In: Technologized images, technologized bodies. New York: : Berghahn Books 2010.

82

Turkle S. The second self: computers and the human spirit. 20th anniversary ed., 1st MIT Press ed. Cambridge, Mass: : MIT Press 2005.

<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6267347>

83

Eduardo Viveiros de Castro. Cosmological Deixis and Amerindian Perspectivism. *The Journal of the Royal Anthropological Institute* 1998;**4**:469–88.<http://www.jstor.org/stable/3034157>

84

Suchman L. Ch. 4: Interactive artifacts. In: *Human-machine reconfigurations: plans and situated actions*. New York: : Cambridge University Press 2007. 33–50.<https://contentstore.cla.co.uk//secure/link?id=1cf30cce-5c36-e711-80c9-005056af4099>

85

Kelty CM. Chapter 1: Geeks and Recursive Publics in Two bits: the cultural significance of free software. Durham: : Duke University Press 2008. <http://dx.doi.org/10.1215/9780822389002>

86

Manovich L. What is New Media. In: *The language of new media*. Cambridge, Mass: : MIT Press 2001. 27–61.

87

Anderson BRO. *Imagined communities: reflections on the origin and spread of nationalism*. Rev. ed. London: : Verso 2006. <http://hdl.handle.net/2027/heb.01609>

88

Tom Boellstorff. Dubbing Culture: Indonesian 'Gay' and 'Lesbi' Subjectivities and Ethnography in an Already Globalized World. *American Ethnologist* 2003;**30**:225–42.http://www.jstor.org.libproxy.ucl.ac.uk/stable/3805374?seq=1#page_scan_tab_contents

89

Couldry N. Media rituals: a critical approach. Abingdon: : Routledge 2003.

90

Kirshenblatt-Gimblett B. The electronic vernacular. In: Connected: engagements with media. Chicago: : 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 <http://www.haujournal.org/index.php/hau/article/view/hau3.3.003>

92

Juris JS. Reflections on #Occupy Everywhere: Social media, public space, and emerging logics of aggregation. American Ethnologist 2012;**39**:259–79. doi:10.1111/j.1548-1425.2012.01362.x

93

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

94

Landow GP, Landow GP. Hypertext 3.0: critical theory and new media in an era of globalization. [3rd ed.]. Baltimore: : Johns Hopkins University Press 2006.

95

Larkin B. Signal and noise: media, infrastructure, and urban culture in Nigeria. Durham: : Duke University Press 2008. <http://dx.doi.org/10.1215/9780822389316>

96

McLuhan M. The medium is the message. In: Understanding media: the extensions of man. London: : Routledge 1997.

97

Modernism's Media and the End of Mediumship? On the Aesthetic Economy of Transparency in Thailand. Public Culture 2000;**12**:457–75.https://muse-jhu-edu.libproxy.ucl.ac.uk/journals/public_culture/v012/12.2morris.html

98

Negroponte N. Being digital. New ed. London: : Coronet 1996.

99

Warner M. Publics and Counterpublics. Public Culture 2002;**14**:49–90. doi:10.1215/08992363-14-1-49

100

Miller D, Sinanan J. Webcam. Cambridge: : Polity Press 2014. <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780745675770>

101

Mirca Madianou, Miller D. Polymedia: Towards a new theory of digital media in interpersonal communication. International Journal of Cultural Studies,;**16**:169–87.http://ics.sagepub.com.libproxy.ucl.ac.uk/search/results?fulltext=Polymedia%2C+Communication+and+Long+Distance+Relationships&x=9&y=8&submit=yes&journal_set=spics&src=selected&andorexactfulltext=and

102

Askew KM, Wilk RR. The anthropology of media: a reader. Malden, Ma: : Blackwell 2002.

103

Baym NK. Personal connections in the digital age. Cambridge: : Polity 2010.

104

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

<https://www.dawsonera-com.libproxy.ucl.ac.uk/abstract/9780520928169>

105

Madianou M, Miller D. Migration and new media: transnational families and polymedia. Milton Park, Abingdon, Oxon: : Routledge 2012.

<http://www.tandfebooks.com/isbn/9780203154236>

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. London: : Routledge 1992. 163–82.

107

Miller D, Slater D. The internet: an ethnographic approach. Oxford: : Berg 2000.

108

Horst HA, Miller D. The cell phone: an anthropology of communication. Oxford: : Berg 2006.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781847883193>

109

Tacchi J. Radio Texture: Between Self and others. In: Material cultures: why some things matter. London: : University College London Press 1997. 25–45.

110

Mackenzie A. More parts than elements: how databases multiply. *Environment and Planning D: Society and Space* 2012;**30**:335–50. doi:10.1068/d6710

111

Seaver N. Bastard Algebra. In: *Data: Now Bigger and Better!*, Bell, Boellstorff, Gregg. <http://press.uchicago.edu/ucp/books/book/distributed/D/bo20285526.html>

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. Ann Arbor: : University of Michigan Press 2001.

114

Viveiros de Castro E. The relative native. *HAU: Journal of Ethnographic Theory* 2013;**3**. doi:10.14318/hau3.3.032

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 2012;**30**:36–47. doi:10.3167/ca.2012.300203

117

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

118

Haraway DJ. Chapter 4 - "Gene". In: Modestâ€ŽWitness@Secondâ€ŽMillennium.FemaleManâ€ŽMeetsâ€ŽOncoMouse: feminism and technoscience. New York: : Routledge 1997.

119

Evens A, Aden Evens. Web 2.0 and the Ontology of the Digital. Digital Humanities Quarterly 2012;**006**.<http://www.digitalhumanities.org/dhq/vol/6/2/000120/000120.html>

120

Coopmans C, editor. Visual Analytics as Artful Revelation. In: Representation in scientific practice revisited. Cambridge, Massachusetts: : The MIT Press 2014.

121

Amoore L. Data Derivatives: On the Emergence of a Security Risk Calculus for our Times. Theory, Culture & Society;**28**.<http://tcs.sagepub.com.libproxy.ucl.ac.uk/content/28/6.toc>

122

Geoffrey C. Bowker. Biodiversity Datadiversity. Social Studies of Science 2000;**30**:643–83.http://www.jstor.org.libproxy.ucl.ac.uk/stable/285760?seq=1#page_scan_tab_contents

123

Elizabeth A. Povinelli. The Woman on the Other Side of the Wall: Archiving the Otherwise in Postcolonial Digital Archives. differences 2011;**22**:146–71.

doi:10.1215/10407391-1218274

10.1215/10407391-1218274

124

Gitelman L. 'Raw data' is an oxymoron. Cambridge, Massachusetts: : MIT Press 2013.
<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6451327>

125

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

126

Coleman EG, Golub A. Hacker practice: Moral genres and the cultural articulation of liberalism. *Anthropological Theory* 2008;**8**:255–77. doi:10.1177/1463499608093814

127

Boellstorff T. Chapter 8: Ethics. In: *Ethnography and virtual worlds: a handbook of method*. Princeton: : Princeton University Press 2012.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781400845286>

128

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

129

Berry DM. Internet research: privacy, ethics and alienation: an open source approach. *Internet Research* 2004;**14**:323–32. doi:10.1108/10662240410555333

130

Boellstorff T. 'Chapter 9: Human Subjects Clearance and Institutional. In: Ethnography and virtual worlds: a handbook of method. Princeton: : Princeton University Press 2012.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781400845286>

131

Coleman EG. Coding freedom: the ethics and aesthetics of hacking. Princeton: : Princeton University Press 2013.

132

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

133

Schüll ND. Addiction by design: machine gambling in Las Vegas. Princeton: : Princeton University Press 2012.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781400834655>

134

Gibson JJ. The ecological approach to visual perception. New York: : 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 2008;**3**:59–75.
doi:10.1177/1555412007309526

136

Gunn W, Smith RC. Design anthropology: theory and practice. London: : Bloomsbury 2013.

137

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

138

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

139

Martin E. Bipolar expeditions: mania and depression in American culture. Princeton: : Princeton University Press 2007.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781400829590>

140

Nardi BA. My life as a night elf priest: an anthropological account of World of warcraft. Ann Arbor: : University of Michigan Press 2010. <http://muse.jhu.edu/books/9780472026715/>

141

Snodgrass JG, Dengah HJF, Lacy MG, et al. A formal anthropological view of motivation models of problematic MMO play: Achievement, social, and immersion factors in the context of culture. Transcultural Psychiatry 2013;**50**:235–62.
doi:10.1177/1363461513487666

142

Kjeldskov J, Skov MB. Was it worth the hassle? In: Proceedings of the 16th international conference on Human-computer interaction with mobile devices & services - MobileHCI '14 . ACM Press 2014. 43–52. 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: Price S, Jewitt C, Brown B, eds. The SAGE Handbook of Digital Technology Research. London: : Sage 2013. 359-73.<https://ebookcentral.proquest.com/lib/ucl/detail.action?docID=1534964>

144

Rogers Y. Interaction design gone wild. interactions 2011;**18**.
doi:10.1145/1978822.1978834

145

Blackwell A. Structuring the Social: Inside Software Design. In: Subversion, conversion, development: cross-cultural knowledge exchange and the politics of design. Cambridge, Mass: : MIT Press 2014.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780262322492>

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. Cambridge, Mass: : MIT Press 2014.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780262322492>

148

Hutchins E. Cognition in the wild. Cambridge, Mass: : MIT Press 1995.

149

Ginsburg F. Disability in the Digital Age. In: Digital anthropology. London: : Berg 2012.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780857852922>

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: : Cambridge University Press 1985.

151

Goffman E. The presentation of self in everyday life. London: : Penguin 1990.

152

Strathern M. Reproducing the future: essays on anthropology, kinship, and the new reproductive technologies. New York: : 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'.
http://jambo.africa.kyoto-u.ac.jp/kiroku/asm_suppl/abstracts/pdf/ASM_s43/2.LEWIS.pdf

154

Taking Participatory Citizen Science to Extremes. IEEE Pervasive Computing 2014;**13**:20–9.
doi:10.1109/MPRV.2014.37

155

Community Mapping by Non-literate Citizen Scientists in the Rainforest.
<http://discovery.ucl.ac.uk/1401465/1/Vitos.pdf>

156

Hewlett BS, editor. Hunter-gatherers of the Congo Basin: cultures, histories and biology of African Pygmies. New Brunswick, U.S.A.: : Transaction Publishers 2014.

157

Making local knowledge matter: Supporting non-literate people to monitor poaching in Congo - a1-vitos.pdf. <http://discovery.ucl.ac.uk/1368259/1/a1-vitos.pdf>

158

Dor D, Knight C, Lewis J. The social origins of language. Oxford: : Oxford University Press 2014.

159

Juris JS. The New Digital Media and Activist Networking within Anti-Corporate Globalization Movements. The ANNALS of the American Academy of Political and Social Science 2005; **597**:189-208. doi:10.1177/0002716204270338

160

Reclaiming Virtual and Physical Spaces, Marion Hamm.
http://www.skor.nl/_files/Files/OPEN11_P96-111%281%29.pdf

161

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

162

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

163

Gerbaudo P. Tweets and the streets: social media and contemporary activism. London: : Pluto Press 2012.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781849648004>

164

Sreberny A, Khiabany G. Blogistan: the internet and politics in Iran. London: : I.B. Tauris 2010.

165

Shklovski I, Valtysson B. Secretly Political: Civic Engagement in Online Publics in Kazakhstan. Journal of Broadcasting & Electronic Media 2012;**56**:417–33.
doi:10.1080/08838151.2012.705196

166

Our Weirdness Is Free - Triple Canopy. 2012.

167

Coleman G. Hacker Politics and Publics. Public Culture 2011;**23**:511–6.
doi:10.1215/08992363-1336390

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. London: : Allen Lane 2011.

170

Bollier D. Viral spiral. New York: : 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* 2004; **31**:5-20. doi:10.1525/ae.2004.31.1.5

174

Christen K. Gone Digital: Aboriginal Remix and the Cultural Commons. *International Journal of Cultural Property* 2005;**12**. doi:10.1017/S0940739105050186

175

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

176

Coombe RJ, Herman A. Rhetorical Virtues: Property, Speech, and the Commons on the World-Wide Web. *Anthropological Quarterly* 2004;**77**:559-74. doi:10.1353/anq.2004.0037

177

Coombe R. Your Second Life? Goodwill and the Performativity of Intellectual Property in Online Digital Gaming. <http://www.yorku.ca/rcoombe/publications/YourSecondLife.pdf>

178

Coombe RJ. Culture Wars on the Net: Intellectual Property and Corporate Propriety in Digital Environments. *South Atlantic Quarterly* 2001;**100**:919-47.
doi:10.1215/00382876-100-4-919

179

Kelty CM. Two bits: the cultural significance of free software. Durham, [N.C.]: : 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* 2004;**77**:531-45.
doi:10.1353/anq.2004.0046

181

Leach J, Nafus D, Krieger B. Freedom Imagined: Morality and Aesthetics in Open Source Software Design. *Ethnos* 2009;**74**:51-71. doi:10.1080/00141840902751188

182

Coleman, Gabriella. Code is speech: legal tinkering, expertise, and protest among free and open source software developers. *Cultural Anthropology* 2009;**24**:420-54.
doi:10.1111/j.1548-1360.2009.01036.x

183

Ghosh, Rishab Aiyer. CODE: collaborative ownership and the digital economy. Cambridge, Mass: : MIT Press 2005.

184

Boyle J. The second enclosure movement. In: *The public domain: enclosing the commons of the mind*. London: : Yale University Press 2008.

185

Bowrey K, Anderson J. The Politics of Global Information Sharing: Whose Cultural Agendas Are Being Advanced? *Social & Legal Studies* 2009;**18**:479–504.
doi:10.1177/0964663909345095

186

Geismar H. Museum+Digital = ?. In: *Digital anthropology*. London: : 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* 2011;**17**.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/23011429>

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*. Cambridge, Mass: : MIT Press 2014.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780262322492>

189

Boyne R. Classification. *Theory, Culture & Society* 2006;**23**:21–30.
doi:10.1177/0263276406062529

190

Cameron F, Kenderdine S. *Theorizing digital cultural heritage: a critical discourse*. Cambridge, Mass: : MIT Press 2007.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780262269742>

191

Microsoft Word - Manovich_rev2.doc - manovich-lev_rev2.pdf.
http://www.gravitytrap.com/classes/readings/manovich-lev_rev2.pdf

192

Gell A. Art and agency: an anthropological theory. Oxford: : Clarendon Press 1998.

193

Amiria Salmond. Journal of Material Culture. ;**17**
:211–28.<http://mcu.sagepub.com.libproxy.ucl.ac.uk/content/17/3.toc>

194

Zeitlyn D. Anthropology in and of the Archives: Possible Futures and Contingent Pasts. Archives as Anthropological Surrogates*. Annual Review of Anthropology 2012;**41**:461–80. doi:10.1146/annurev-anthro-092611-145721

195

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

196

Srinivasan R, Boast R, Furner J, et al. Digital Museums and Diverse Cultural Knowledges: Moving Past the Traditional Catalog. The Information Society 2009;**25**:265–78. doi:10.1080/01972240903028714

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. London: : Routledge 2011.

316–31. <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203815465>

199

Parry R. Recoding the museum: digital heritage and the technologies of change. London: : Routledge 2007. <http://dx.doi.org/10.4324/9780203347485>

200

Gimblett, BK. Objects of Ethnography. In: Exhibiting cultures: the poetics and politics of museum display. Washington, D.C: : Smithsonian Institution Press 1991. 386–443.

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. New York: : Bard Graduate Center: Decorative Arts, Design History, Material Culture 2011. 215–26.

202

Srinivasan R, Becvar KM, Boast R, et al. Diverse Knowledges and Contact Zones within the Digital Museum. *Science, Technology & Human Values* 2010;**35**:735–68. doi:10.1177/0162243909357755

203

Isaac G. Technology Becomes the Object: The Use of Electronic Media at the National Museum of the American Indian. *Journal of Material Culture* 2008;**13**:287–310. doi:10.1177/1359183508095497

204

Thorner, S. Collections: A Journal for Museums and Archives Professionals. Collections: A Journal for Museum and Archives Professionals | Rowman & Littlefield <https://rowman.com/page/JMAP>

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* 2007;**12**:211–39. doi:10.1177/1359183507081886

207

Phillips RB. Museum pieces: toward the indigenization of Canadian museums. Montreal: : McGill-Queen's University Press 2011.

208

Buchli V. The prototype: presencing the immaterial. *Visual Communication* 2010;**9**:273–86. doi:10.1177/1470357210372718

209

Blanchette J-F. A material history of bits. *Journal of the American Society for Information Science and Technology* 2011;**62**:1042–57. doi:10.1002/asi.21542

210

Carmo M. The alphabet and the algorithm. Cambridge, Mass: : MIT Press 2011. 51–80.

211

Sahlins MD. The Original Affluent Society'. In: *Stone Age economics*. London: : Routledge 2004.

212

Downey G. Virtual Webs, Physical Technologies, and Hidden Workers: The Spaces of Labor in Information Internetworks. *Technology and Culture* 2001;**42**:209–35.
doi:10.1353/tech.2001.0058

213

Malaby TM. *Making virtual worlds: Linden Lab and Second Life*. Ithaca: : Cornell University Press 2009. <http://muse.jhu.edu/books/9780801458996/>

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*. London: : 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.
[http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114030551&indx=1&reclds=dedupmrg114030551&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&scp.scps=scope%3A%28UCL_LMS_DS%29&frbg=&tab=local&dstmp=1415833403083&srt=rank&mode=Basic&&dum=true&tb=t&vl\(freeText0\)=Global%20Assemblages&vid=UCL_VU1](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=dedupmrg114030551&indx=1&reclds=dedupmrg114030551&recldxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&dscnt=0&scp.scps=scope%3A%28UCL_LMS_DS%29&frbg=&tab=local&dstmp=1415833403083&srt=rank&mode=Basic&&dum=true&tb=t&vl(freeText0)=Global%20Assemblages&vid=UCL_VU1)

217

Axel BK. *Anthropology and the New Technologies of Communication*. *Cultural Anthropology* 2006;**21**:354–84. doi:10.1525/can.2006.21.3.354

218

Barley SR, Orr JE, editors. Between craft and science: technical work in U.S. settings. Ithaca: : IRL Press, an imprint of Cornell University Press 1997.

219

Digital Expertise in Online Journalism (and Anthropology). Anthropological Quarterly 2010; **83**:73–95. doi:10.1353/anq.0.0114

220

Brown JS, Duguid P. The social life of information. [New ed.]. Boston, Mass: : 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 1996;**16**:9–38. doi:10.1177/0308275X9601600103

222

Christen K. Access and Accountability: The Ecology of Information Sharing in the Digital Age. Anthropology News 2009;**50**:4–5. doi:10.1111/j.1556-3502.2009.50404.x

223

Horst, Heather A., Miller, Daniel. Design Anthropology: Working on, with and for, Digital Technologies. In: Digital anthropology. London: : Berg 2012.
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780857852922>

224

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

225

Hakken D. Computing and Social Change: New Technology and Workplace Transformation, 1980-1990. *Annual Review of Anthropology* 1993;**22**:107-32.
doi:10.1146/annurev.an.22.100193.000543

226

Hakken D. Resocializing work? Anticipatory anthropology of the labor process. *Futures* 2000;
32:767-75. doi:10.1016/S0016-3287(00)00027-6

227

Henderson K. Flexible Sketches and Inflexible Data Bases: Visual Communication, Conscription Devices, and Boundary Objects in Design Engineering. *Science, Technology & Human Values* 1991;**16**:448-73. doi:10.1177/016224399101600402

228

Knox H, O'Doherty D, Vurdubakis T, et al. Transformative capacity, information technology, and the making of business 'experts'. *The Sociological Review* 2007;**55**:22-41.
doi:10.1111/j.1467-954X.2007.00679.x

229

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

230

Orr JE. *Talking about machines: an ethnography of a modern job*. Ithaca, NY: : ILR Press 1996.

231

Orlikowski W. The duality of technology: Rethinking the concept of technology in organizations.
<http://dspace.mit.edu/bitstream/handle/1721.1/2300/SWP-3141-22161783-CCS-TR-105.pdf?sequence=1>

232

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

233

Sennett R. The corrosion of character: the personal consequences of work in the new capitalism. New York: : 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. London: : Routledge 2000. 57-89.<https://contentstore.cla.co.uk//secure/link?id=d97839a8-5336-e711-80c9-005056af4099>

235

Wittel A. Toward a Network Sociality. Theory, Culture & Society 2001;**18**:51-76. doi:10.1177/026327601018006003

236

Zaloom C. Markets and Machines: Work in the Technological Sensoriscapes of Finance. American Quarterly 2006;**58**:815-37. doi:10.1353/aq.2006.0072