

ANTH0073: Digital Infrastructure: Materiality, Information and Politics

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1.

Larkin, Brian. The Politics and Poetics of Infrastructure. *Annual Review of Anthropology*. 42:327-343.
[https://ucl-new-primo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=TN_proquest1512220141&context=PC&vid=UCL_VU2\[\]en_US&search_scope=CSCOP_UCL&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,brian%20larkin&offset=0](https://ucl-new-primo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=TN_proquest1512220141&context=PC&vid=UCL_VU2[]en_US&search_scope=CSCOP_UCL&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,brian%20larkin&offset=0)

2.

Bridle J, Beresford E, Tantor Media. *New Dark Age: Technology and the End of the Future*. Unabridged. Tantor Media
<https://go.oreilly.com/university-college-london/library/view/~/9781541452589/?ar>

3.

Latour B. Technology is Society made Durable. In: *A Sociology of Monsters: Essays on Power, Technology and Domination*. Vol Sociological review monograph. Routledge; 1991.
<http://www.bruno-latour.fr/sites/default/files/46-TECHNOLOGY-DURABLE-GBpdf.pdf>

4.

Bowker, G., K. Baker, F. Millerand, and D. Ribes. Toward information infrastructure studies: Ways of knowing in a networked environment. In: *International Handbook of Internet Research*. Springer Netherlands; 2010.
<http://ebookcentral.proquest.com/lib/ucl/reader.action?docID=645495&ppg=116>

5.

Edwards, P. Infrastructure and Modernity: Force, Time and Social Organization in the History of Sociotechnical Systems. In: Modernity and Technology. MIT Press.
<http://UCL.eblib.com/patron/FullRecord.aspx?p=3338806>

6.

Graham S, McFarlane C, eds. Infrastructural Lives: Urban Infrastructure in Context. Routledge; 2015. <http://dx.doi.org/10.4324/9781315775098>

7.

Star, Susan Leigh. The ethnography of infrastructure. *The American Behavioral Scientist*. 43(3):377-391.
<http://search.proquest.com/docview/214765319?OpenUrlRefId=info:xri/sid:primo&accountheid=14511>

8.

Harvey P. Infrastructures of the Frontier in Latin America. *The Journal of Latin American and Caribbean Anthropology*. 2014;19(2):280-283. doi:10.1111/jlca.12096

9.

Sahlins M. Infrastructuralism. *Critical Inquiry*. 2010;36(3):371-385. doi:10.1086/653405

10.

Leigh Star S, Bowker G C, . , "How to infrastructure", . In: *Handbook of New Media*. SAGE Publications; 2005.
<http://ebookcentral.proquest.com/lib/ucl/reader.action?docID=1023993&ppg=251>

11.

ANAND N. PRESSURE: The PoliTechnics of Water Supply in Mumbai. *Cultural Anthropology*. 2011;26(4):542-564. doi:10.1111/j.1548-1360.2011.01111.x

12.

Abram S. Introduction: science/technology as politics by other means. *Focaal*.

2005;2005(46). doi:10.3167/092012906780786816

13.

Harvey P. 'The Materiality of State Effects'. In: *State Formation: Anthropological Perspectives*. Vol Anthropology, culture, and society. Pluto Press; 2005.
<http://www.jstor.org/stable/10.2307/j.ctt18fs5n7>

14.

Harvey P, Knox H. Chapter 1. In: *Roads: An Anthropology of Infrastructure and Expertise*. Vol Expertise (Ithaca, N.Y.). Cornell University Press; 2015.
https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14687293320004761&institutionId=4761&customerId=4760&VE=true

15.

Langdon Winner. Do Artifacts Have Politics? *Daedalus*. 1980;109(1):121-136.
http://www.jstor.org/stable/20024652?seq=1#page_scan_tab_contents

16.

Barry A. *Material Politics*. John Wiley & Sons, Ltd.; 2013. doi:10.1002/9781118529065

17.

Sharma A, Gupta A. Introduction chapter. In: *The Anthropology of the State: A Reader*. Vol Blackwell readers in anthropology. Blackwell; 2006.

18.

Mitchell, Timothy. 'Society Economy and the State Effect'. In: *The Anthropology of the State: A Reader*. Vol Blackwell readers in anthropology. Blackwell; 2006.

19.

Collier SJ. Post-Soviet Social: Neoliberalism, Social Modernity, Biopolitics. Princeton University Press; 2011. <http://www.jstor.org/stable/10.2307/j.ctt7sv1v>

20.

Green SF. Notes from the Balkans: locating marginality and ambiguity on the Greek-Albanian border. In: Vol Princeton modern Greek studies. Princeton University Press; 2005.

21.

GLUCKMAN M. ANALYSIS OF A SOCIAL SITUATION IN MODERN ZULULAND. *Bantu Studies*. 1940;14(1):1-30. doi:10.1080/02561751.1940.9676107

22.

Nye DE. Electrifying America: Social Meanings of a New Technology, 1880-1940. 1st MIT Press paperback ed. MIT Press; 1992.

23.

Boyer D. Energopower: An Introduction. *Anthropological Quarterly*. 2014;87(2):309-333. doi:10.1353/anq.2014.0020

24.

Rogers D. The materiality of the corporation: Oil, gas, and corporate social technologies in the remaking of a Russian region. *American Ethnologist*. 2012;39(2):284-296. doi:10.1111/j.1548-1425.2012.01364.x

25.

Hetherington K, Campbell JM. Nature, Infrastructure, and the State: Rethinking Development in Latin America. *The Journal of Latin American and Caribbean Anthropology*. 2014;19(2):191-194. doi:10.1111/jlca.12095

26.

Mukerji, Chandra. Impossible Engineering: Technology and Territoriality on the Canal Du Midi. Princeton University Press; 2009.
<http://quod.lib.umich.edu/cgi/t/text/text-idx?c=acls;idno=heb31547.0001.001>

27.

SCHWENKEL C. Spectacular infrastructure and its breakdown in socialist Vietnam. American Ethnologist. 2015;42(3):520-534. doi:10.1111/amer.12145

28.

DALAKOGLU D, HARVEY P. Roads and Anthropology: Ethnographic Perspectives on Space, Time and (Im)Mobility. Mobilities. 2012;7(4):459-465. doi:10.1080/17450101.2012.718426

29.

Besky S. The Future of Price: Communicative Infrastructures and the Financialization of Indian Tea. Cultural Anthropology. 2016;31(1):4-29. doi:10.14506/ca31.1.02

30.

Bear L. Navigating Austerity: Currents of Debt along a South Asian River. Vol Anthropology of policy. Stanford University Press; 2015.
<http://UCL.eblib.com/patron/FullRecord.aspx?p=3568956>

31.

Cultures of Circulation. Public Culture. 2002;14(1):191-213.
<https://muse-jhu-edu.libproxy.ucl.ac.uk/article/26272>

32.

Boyer D. From media anthropology to the anthropology of mediation. In: Fardon R, Harris O, Marchand THJ, et al., eds. The SAGE Handbook of Social Anthropology. SAGE; 2012. doi:<https://doi.org/10.4135/9781446201077>

33.

McLuhan M. Chapter 10. In: Understanding Media: The Extensions of Man. Routledge; 1997.
<https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=611647&site=ehost-live&scope=site&custid=s8454451>

34.

Harvey P, Knox H. Introduction to Roads: an anthropology of infrastructure and expertise. In: Roads: An Anthropology of Infrastructure and Expertise. Vol Expertise (Ithaca, N.Y.). Cornell University Press; 2015.

35.

Harvey P, Knox H. The Enchantments of Infrastructure. *Mobilities*. 2012;7(4):521-536.
doi:10.1080/17450101.2012.718935

36.

Elizabeth. Routes/Worlds | e-flux. <http://www.e-flux.com/journal/routesworlds/>

37.

Tsing AL. Friction: An Ethnography of Global Connection. Princeton University Press; 2005.
doi:10.2307/j.ctt7s1xk?locatt=mode:legacy

38.

The Cyber Coup | Society for Cultural Anthropology.
<https://culanth.org/fieldsights/the-cyber-coup>

39.

A F. The moral technical imaginaries of Internet convergence in an American television network. In: Digital Labour and Prosumer Capitalism. Palgrave Macmillan; 2015.
<http://ebookcentral.proquest.com/lib/ucl/reader.action?docID=4008745&ppg=96>

40.

Green S, Harvey P, Knox H. Scales of Place and Networks. *Current Anthropology*. 2005;46(5):805-826. doi:10.1086/432649

41.

The Undersea Network | Duke University Press.
<https://www.dukeupress.edu/The-Undersea-Network>

42.

Collier S. & A. Lakoff. The Vulnerability of Vital Systems: How 'Critical Infrastructure' became a security problem. In: Dunn Cavelty M, Kristensen KS, eds. Securing 'the Homeland': Critical Infrastructure, Risk and (in)Security. Vol CSS studies in security and international relations. Routledge, Taylor & Francis Group; 2008.

43.

Rodgers D, O'Neill B. Infrastructural violence: Introduction to the special issue. *Ethnography*. 2012;13(4):401-412. doi:10.1177/1466138111435738

44.

Douglas M. *Purity and Danger: An Analysis of Concepts of Pollution and Taboo*. Routledge and Kegan Paul; 1966.

45.

Amoore L. Biometric borders: Governing mobilities in the war on terror. *Political Geography*. 2006;25(3):336-351. doi:10.1016/j.polgeo.2006.02.001

46.

Aradau C. Security That Matters: Critical Infrastructure and Objects of Protection. *Security Dialogue*. 2010;41(5):491-514. doi:10.1177/0967010610382687

47.

Wolfgang Pietsch. Data and Control — a Digital Manifesto. *Public Culture*. 2013;25(2 70):307-310. doi:10.1215/08992363-2020611

48.

Roitman JL. Anti-Crisis. Duke University Press; 2013.
doi:<https://doi.org/10.1215/9780822377436>

49.

Guggenheim M. Introduction: disasters as politics - politics as disasters. *The Sociological Review*. 2014;62:1-16. doi:10.1111/1467-954X.12121

50.

Appel HC. Walls and white elephants: Oil extraction, responsibility, and infrastructural violence in Equatorial Guinea. *Ethnography*. 2012;13(4):439-465.
doi:10.1177/1466138111435741

51.

Appel HC. Walls and white elephants: Oil extraction, responsibility, and infrastructural violence in Equatorial Guinea. *Ethnography*. 2012;13(4):439-465.
doi:10.1177/1466138111435741

52.

CHU JY. When infrastructures attack: The workings of disrepair in China. *American Ethnologist*. 2014;41(2):351-367. doi:10.1111/ame.12080

53.

Graham S, Thrift N. Out of Order: Understanding Repair and Maintenance. *Theory, Culture & Society*. 2007;24(3):1-25. doi:10.1177/0263276407075954

54.

FENNEL C. Experiments in Vulnerability: Sociability and Care in Chicago's Redeveloping Public Housing. *City & Society*. 2014;26(2):262-284. doi:10.1111/ciso.12043

55.

Navaro-Yashin Y. 'Life is dead here': Sensing the political in 'no man's land'. *Anthropological Theory*. 2003;3(1):107-125. doi:10.1177/1463499603003001174

56.

Reeves M. Fixing the border: on the affective life of the state in southern Kyrgyzstan. *Environment and Planning D: Society and Space*. 2011;29(5):905-923. doi:10.1068/d18610

57.

Heather Houser. The Aesthetics of Environmental Visualizations: More than Information Ecstasy? *Public Culture*. 2014;26(2 73):319-337. doi:10.1215/08992363-2392084

58.

Massumi, B. The future birth of the affective fact. In: *The Affect Theory Reader*. Duke University Press; 2010. doi:10.1215/9780822393047?locatt=mode:legacy

59.

Stewart K. *Ordinary Affects*. Duke University Press; 2007. doi:10.1215/9780822390404

60.

Howe C, Boyer D. Aeolian politics. *Distinktion: Scandinavian Journal of Social Theory*. 2015;16(1):31-48. doi:10.1080/1600910X.2015.1022564

61.

Nye DE. *American Technological Sublime*. MIT Press; 1994.

62.

Brennan T. *The Transmission of Affect*. Cornell University Press; 2004.
<http://UCL.eblib.com/patron/FullRecord.aspx?p=3138638>

63.

Stoler AL. *Affective States*. In: Nugent D, Vincent J, eds. *A Companion to the Anthropology of Politics*. Blackwell Publishing Ltd; 2007:4-20. doi:10.1002/9780470693681.ch1

64.

Massumi B. *Parables for the Virtual*. (Fish S, Jameson F, eds.). Duke University Press; 2002.
doi:10.1215/9780822383574?locatt=mode:legacy

65.

Bruce Robbins. *The Sweatshop Sublime*. PMLA. 2002;117(1):84-97.
http://www.jstor.org/stable/823252?seq=1#page_scan_tab_contents

66.

Clough PT, Halley J, eds. *The Affective Turn*. Duke University Press; 2007.
doi:10.1215/9780822389606?locatt=mode:legacy

67.

Sconce J. *Haunted Media: Electronic Presence from Telegraphy to Television*. Vol Console-ing passions. Duke University Press; 2000.

68.

Wilf E. Toward an Anthropology of Computer-Mediated, Algorithmic Forms of Sociality - 673321. <http://www.journals.uchicago.edu/doi/pdfplus/10.1086/673321>

69.

Kockelman P. The anthropology of an equation. HAU: Journal of Ethnographic Theory. 2013;3(3). doi:10.14318/hau3.3.003

70.

Mary Poovey. Figures of Arithmetic, Figures of Speech: The Discourse of Statistics in the 1830s. Critical Inquiry. 1993;19(2):256-276.
http://www.jstor.org/stable/1343876?seq=1#page_scan_tab_contents

71.

COLEMAN G. CODE IS SPEECH: Legal Tinkering, Expertise, and Protest among Free and Open Source Software Developers. Cultural Anthropology. 2009;24(3):420-454.
doi:10.1111/j.1548-1360.2009.01036.x

72.

Knox, H and Walford, A. Digital Ontology â◆◆ Cultural Anthropology.
<https://culanth.org/fieldsights/820-digital-ontology>

73.

Harvey P. The Materiality of State Effects. In: State Formation: Anthropological Perspectives. Vol Anthropology, culture, and society. Pluto Press; 2005.
<http://www.jstor.org/stable/10.2307/j.ctt18fs5n7>

74.

Day R. The Modern Invention of Information. Southern Illinois University Press; 2008.
<https://muse.jhu.edu/book/22625>

75.

Mary Poovey. Figures of Arithmetic, Figures of Speech: The Discourse of Statistics in the 1830s. Critical Inquiry. 1993;19(2):256-276.
http://www.jstor.org/stable/1343876?seq=1#page_scan_tab_contents

76.

Kockelman P. Agent, Person, Subject, Self. Oxford University Press; 2012.
doi:10.1093/acprof:oso/9780199926985.001.0001

77.

Kelty CM. Two Bits: The Cultural Significance of Free Software. Vol Experimental futures. Duke University Press; 2008.
doi:<http://dx.doi.org/10.1215/978082238900?locatt=mode:legacy> 2

78.

Knox H. Real-izing the virtual: Digital Simulation and the Politics of Future Making i. In: Objects and Materials: A Routledge Companion. Vol Culture, economy and the social. Routledge; 2014. doi:<https://doi.org/10.4324/9780203093610>

79.

Lessig L. Code and Other Laws of Cyberspace. Basic Books; 1999.

80.

Mackenzie A. Cutting Code: Software and Sociality. Vol Digital formations. Peter Lang; 2006.

81.

Uricchio W. The algorithmic turn: photosynth, augmented reality and the changing implications of the image. Visual Studies. 2011;26(1):25-35.
doi:10.1080/1472586X.2011.548486

82.

Weltevreden E, Helmond A, Gerlitz C. The Politics of Real-time: A Device Perspective on Social Media Platforms and Search Engines. Theory, Culture & Society. 2014;31(6):125-150. doi:10.1177/0263276414537318

83.

Bowker, Geoffrey ; Star, Susan. Sorting Things out: Classification and Its Consequences.
<https://direct-mit-edu.libproxy.ucl.ac.uk/books/book/4738/Sorting-Things-OutClassification-and-Its>

84.

Seaver N. On Reverse Engineering â◆◆ Anthropology and Algorithms â◆◆ Medium.
<https://medium.com/anthropology-and-algorithms/on-reverse-engineering-d9f5bae87812#ek273jdqu>

85.

Dant, T. True Automobility'. In: Objects and Materials: A Routledge Companion. Vol Culture, economy and the social. Routledge; 2014.
doi:<https://doi.org/10.4324/9780203093610>

86.

Edwards PN. A Vast Machine: Computer Models, Climate Data, and the Politics of Global Warming. MIT Press; 2010. <https://ieeexplore.ieee.org/servlet/opac?bknumber=6267526>

87.

Jensen CB, Winthereik BR. Monitoring Movements in Development Aid: Recursive Partnerships and Infrastructures. Vol Infrastructures series. The MIT Press; 2013.
<http://muse.jhu.edu/books/9780262317016/>

88.

Townsend AM. Smart Cities: Big Data, Civic Hackers, and the Quest for a New Utopia. W.W. Norton & Company; 2014.

89.

Corsí-n Jiménez A. The right to infrastructure: a prototype for open source urbanism. Environment and Planning D: Society and Space. 2014;32(2):342-362.
doi:10.1068/d13077p

90.

Gilles Deleuze. Postscript on the Societies of Control. October. 1992;59:3-7.
http://www.jstor.org/stable/778828?seq=1#page_scan_tab_contents

91.

Amin A. Lively Infrastructure. Theory, Culture & Society. 2014;31(7-8):137-161.
doi:10.1177/0263276414548490

92.

Public Culture. 16(3):407-429. <https://muse.jhu.edu/article/173743>

93.

Steve Graham Simon Marvin. postscript. In: Splintering Urbanism.
<http://www.tandfebooks.com/ISBN/9780203452202>

94.

Antina von Schnitzler. Citizenship Prepaid: Water, Calculability, and Techno-Politics in South Africa*. Journal of Southern African Studies.
<http://www.tandfonline.com/doi/abs/10.1080/03057070802456821>

95.

Wolfgang Pietsch. Data and Control — a Digital Manifesto. Public Culture. 2013;25(2 70):307-310. doi:10.1215/08992363-2020611

96.

Lessig, Lawrence. The Future of Ideas: The Fate of the Commons in a Connected World.

97.

Coleman EG. Coding Freedom: The Ethics and Aesthetics of Hacking. Princeton University Press; 2013.
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=484858&site=ehost-live&scope=site>

98.

Coleman EG, Golub A. Hacker practice: Moral genres and the cultural articulation of liberalism. *Anthropological Theory*. 2008;8(3):255-277. doi:10.1177/1463499608093814

99.

Crang M, Graham S. SENTIENT CITIES Ambient intelligence and the politics of urban space. *Information, Communication & Society*. 2007;10(6):789-817.
doi:10.1080/13691180701750991

100.

Turner F. From Counterculture to Cyberculture: Stewart Brand, the Whole Earth Network, and the Rise of Digital Utopianism. University of Chicago Press; 2006.
<http://UCL.eblib.com/patron/FullRecord.aspx?p=602624>

101.

Kuchler S. Technological Materiality: Beyond the Dualist Paradigm. *Theory, Culture & Society*. 2008;25(1):101-120. doi:10.1177/0263276407085159

102.

On Technical Mediation | bruno-latour.fr. <http://www.bruno-latour.fr/node/234>

103.

Gabrys J. Programming environments: environmentality and citizen sensing in the smart

city. Environment and Planning D: Society and Space. 2014;32(1):30-48.
doi:10.1068/d16812

104.

Chapter 3: Engaging Devices: Everyday Carbon Accounting and the Cost of Involvement.
In: Material Participation: Technology, the Environment and Everyday Publics.
<https://ebookcentral.proquest.com/lib/ucl/reader.action?docID=1016577&ppg=71>

105.

Viseu, A. NCCA - Kaliningrad. Evolution Haute Couture. Part 2: Theory. Wearable
computers and the Informed Informational Body.
<http://www.ncca.ru/en/articles.text?filial=4&id=66>

106.

van Kranenburg. The Internet of Things: A critique of ambient technology and the
all-seeing network of RFID.
<https://networkcultures.org/blog/publication/no-02-the-internet-of-things-rob-van-kranenburg/#:~:text=Here%20Rob%20van%20Kranenburg%20examines,ands%20a%20call%20to%20arms.>

107.

Knox H, O'Doherty D, Vurdubakis T, Westrup C. THE DEVIL AND CUSTOMER RELATIONSHIP
MANAGEMENT. Journal of Cultural Economy. 2010;3(3):339-359.
doi:10.1080/17530350.2010.506320

108.

Mackenzie A. Untangling the Unwired: Wi-Fi and the Cultural Inversion of Infrastructure.
Space and Culture. 2005;8(3):269-285. doi:10.1177/1206331205277464

109.

Mackenzie A. Untangling the Unwired: Wi-Fi and the Cultural Inversion of Infrastructure.
Space and Culture. 2005;8(3):269-285. doi:10.1177/1206331205277464

110.

GANDY M. Cyborg Urbanization: Complexity and Monstrosity in the Contemporary City. International Journal of Urban and Regional Research. 2005;29(1):26-49. doi:10.1111/j.1468-2427.2005.00568.x

111.

Rutherford J. Rethinking the Relational Socio-Technical Materialities of Cities and ICTs. Journal of Urban Technology. 2011;18(1):21-33. doi:10.1080/10630732.2011.578407

112.

Swyngedouw E. The city as a hybrid: On nature, society and cyborg urbanization. Capitalism Nature Socialism. 1996;7(2):65-80. doi:10.1080/10455759609358679

113.

Thrift NJ. Closer to the Machine: Intelligent Environments, New forms of Possession and the Rise of the Supertoy. In: Knowing Capitalism. Vol Theory, culture&society. SAGE; 2005.

114.

Star, Susan Leigh. The ethnography of infrastructure. The American Behavioral Scientist. 43(3):377-391.
<http://search.proquest.com/docview/214765319?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

115.

Marcus, G. E. Ethnography in/of the world system: The emergence of Multi-Sited ethnography.
<http://www.dourish.com/classes/readings/Marcus-MultiSitedEthnography-ARA.pdf>

116.

Star, S. L., & Ruhleder, K. Steps Toward an Ecology of Infrastructure: Design and Access for Large Information Spaces. Information Systems Research. 1996;7:111-134.
http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip_shib&db=bsu

&AN=4430768&site=ehost-live&scope=site

117.

Harvey P. The Topological Quality of Infrastructural Relation: An Ethnographic Approach. *Theory, Culture & Society*. 2012;29(4-5):76-92. doi:10.1177/0263276412448827

118.

Lury C, Parisi L, Terranova T. Introduction: The Becoming Topological of Culture. *Theory, Culture & Society*. 2012;29(4-5):3-35. doi:10.1177/0263276412454552

119.

Latour B. *An Inquiry into Modes of Existence: An Anthropology of the Moderns*. Harvard University Press; 2013.

120.

Pedersen, Morten AxelNielsen, Morten. TRANS-TEMPORAL: Reflections on a Comparative Ethnographic Study of Chinese Infrastructural Projects in Mozambique and Mongolia. *Social Analysis*. 57(1):122-142.

<http://search.proquest.com/docview/1433770826?OpenUrlRefId=info:xri/sid:primo&acountid=14511>

121.

Strathern M. Cutting the Network. *The Journal of the Royal Anthropological Institute*. 1996;2(3). doi:10.2307/3034901

122.

Wagner R, Wagner R. *Symbols That Stand for Themselves*. The University of Chicago Press; 1986.

123.

Harvey P, Knox H. Roads: An Anthropology of Infrastructure and Expertise. Vol Expertise (Ithaca, N.Y.). Cornell University Press; 2015.
<https://www.jstor.org/stable/10.7591/j.ctt20fw6f8>

124.

Dimitris. The Road: An Ethnography of (Im)Mobility, Space and Cross-Border Infrastructures in the Balkans. <https://www.jstor.org/stable/j.ctvnb7ngr>

125.

Barry A. Material Politics. John Wiley & Sons, Ltd.; 2013. doi:10.1002/9781118529065

126.

Reeves M. Border Work: Spatial Lives of the State in Rural Central Asia. Cornell University Press; 2014. <https://www.jstor.org/stable/10.7591/j.ctt5hh25v>

127.

Bear L. Navigating Austerity: Currents of Debt along a South Asian River. Vol Anthropology of policy. Stanford University Press; 2015.
<http://UCL.eblib.com/patron/FullRecord.aspx?p=3568956>

128.

Bear, Laura. Lines of the Nation - Indian Railway Workers, Bureaucracy, and the Intimate Historical Self. <https://www-jstor-org.libproxy.ucl.ac.uk/stable/10.7312/bear14002>

129.

Maurer B. How Would You Like to Pay? Duke University Press; 2015.
doi:10.1215/9780822375173?locatt=mode:legacy

130.

Tsing AL. Friction: An Ethnography of Global Connection. Princeton University Press; 2005.

doi:10.2307/j.ctt7s1xk?locatt=mode:legacy

131.

Tsing AL. *The Mushroom at the End of the World: On the Possibility of Life in Capitalist Ruins*. Princeton University Press; 2015.
<https://www-jstor-org.libproxy.ucl.ac.uk/stable/j.ctvc77bcc>

132.

Starosielski, Nicole. *The Undersea Network* | Duke University Press.
<https://www.dukeupress.edu/The-Undersea-Network>

133.

Jonathan Stern (2012). MP3 | Duke University Press. <https://www.dukeupress.edu/mp3>

134.

Alien Energy | Marine Renewable Energy as Alien: Social Studies of an Emerging Industry.
<http://alienenergy.dk/>

135.

Life off the Grid | University Of Edinburgh | Home. <http://www.lifeoffthegrid.net/>

136.

OFFSHORE-INTERACTIVE Blog and News | Just another WordPress site
OFFSHORE-INTERACTIVE Blog and News | Just another WordPress site.
<http://offshore-interactive.com/blog/>