

SO2603 Culture Technology & The Media

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1.
Matthewman S. Technology and social theory. Basingstoke: Palgrave Macmillan; 2011.
 2.
Sismondo S. An introduction to science and technology studies [Internet]. 2nd ed. Chichester, West Sussex, U.K.: Wiley-Blackwell; 2010. Available from: <http://lib.myilibrary.com/browse/open.asp?id=320473&entityid=https://idp.brunel.ac.uk/entity>
 3.
Storey J. Cultural theory and popular culture: an introduction [Internet]. 6th ed. Harlow, England: Pearson; 2012. Available from: <http://lib.myilibrary.com/browse/open.asp?id=390393&entityid=https://idp.brunel.ac.uk/entity>
 4.
Woodward I. Understanding material culture [Internet]. Los Angeles: Sage Publications; 2007. Available from: <http://lib.myilibrary.com/browse/open.asp?id=255990&entityid=https://idp.brunel.ac.uk/entity>
 5.
Attias B, Gavanas A, Rietveld HC. DJ culture in the mix: power, technology, and social change in electronic dance music [Internet]. New York: Bloomsbury Academic; 2013. Available from: <http://search.ebscohost.com/login.aspx?authtype=ip,shib&custid=s1123049&direct=true&db=nlebk&db=nlabk&site=ehost-live&scope=site&AN=647332>

6.

Bell D. Science, technology and culture [Internet]. Maidenhead, England: Open University Press; 2006. Available from:
<http://lib.myilibrary.com/browse/open.asp?id=95071&entityid=https://idp.brunel.ac.uk/entity>

7.

Berger AA. What objects mean: an introduction to material culture [Internet]. Second edition. Walnut Creek, CA: Left Coast Press; 2014. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=1253206&site=ehost-live&scope=site&custid=s1123049>

8.

Biagioli M. The science studies reader. New York: Routledge; 1999.

9.

Bijker WE, Hughes TP, Pinch TJ. The social construction of technological systems: new directions in the sociology and history of technology [Internet]. Anniversary ed. Cambridge, Mass: MIT Press; 2012. Available from:
<http://lib.myilibrary.com/browse/open.asp?id=365530&entityid=https://idp.brunel.ac.uk/entity>

10.

Bowler PJ, Morus IR. Making modern science: a historical survey. Chicago, Ill: University of Chicago Press; 2005.

11.

Camic C, Gross N, Lamont M. Social knowledge in the making [Internet]. Chicago: University of Chicago Press; 2011. Available from:
<http://lib.myilibrary.com/browse/open.asp?id=325024&entityid=https://idp.brunel.ac.uk/entity>

12.

Collins HM, Pinch TJ. The Golem at large: what you should know about technology [Internet]. New York: Cambridge University Press; 2002. Available from: <http://lib.myilibrary.com/browse/open.asp?id=41445&entityid=https://idp.brunel.ac.uk/entity>

13.

David M. Science in society [Internet]. Basingstoke: Palgrave Macmillan; 2005. Available from: <http://lib.myilibrary.com/browse/open.asp?id=86049&entityid=https://idp.brunel.ac.uk/entity>

14.

Erickson M. Science, culture and society: understanding science in the twenty-first century. Cambridge: Polity; 2005.

15.

Hackett EJ, Society for Social Studies of Science. The handbook of science and technology studies [Internet]. 3rd ed. Cambridge, Mass: MIT Press; 2008. Available from: <http://lib.myilibrary.com/browse/open.asp?id=209920&entityid=https://idp.brunel.ac.uk/entity>

16.

Kleinman DL. Science and technology in society: from biotechnology to the Internet [Internet]. Malden, MA: Blackwell Pub; 2005. Available from: <http://lib.myilibrary.com/browse/open.asp?id=202829&entityid=https://idp.brunel.ac.uk/entity>

17.

MacKenzie DA, Wajcman J. The social shaping of technology. 2nd ed. Buckingham: Open University Press; 1999.

18.

Pickering A. Science as practice and culture [Internet]. Chicago: University of Chicago Press; 1992. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=349593&site=ehost-live&scope=site&custid=s1123049>

19.

Pickstone JV. Ways of knowing: a new history of science, technology and medicine. Manchester: University of Chicago Press; 2001.

20.

Tilley C. Handbook of material culture [Internet]. London: SAGE Publications; 2006. Available from:
<http://lib.myilibrary.com/browse/open.asp?id=419419&entityid=https://idp.brunel.ac.uk/entity>

21.

Vannini P. Material culture and technology in everyday life: ethnographic approaches. New York: Peter Lang; 2009.

22.

Wessels B. Understanding the Internet: a socio-cultural perspective. Basingstoke: Palgrave Macmillan; 2010.

23.

Yearley S. Making sense of science: understanding the social study of science [Internet]. London: SAGE Publications; 2005. Available from:
<http://lib.myilibrary.com/browse/open.asp?id=37093&entityid=https://idp.brunel.ac.uk/entity>

24.

Epstein S. Culture and science / technology: rethinking knowledge, power, materiality, and nature. *Annals of the American Academy of Political and Social Science* [Internet]. 2008;619:165–182. Available from:
http://www.jstor.org/stable/40375801?pq-origsite=summon&seq=1#page_scan_tab_c

ontents

25.

The Palgrave handbook of social theory in health, illness and medicine. Palgrave MacMillan; 17 AD.

26.

Hitchings R. Air conditioning and the material culture of routine human encasement: the case of young people in contemporary Singapore. *Journal of Material Culture*. 2008 Nov 1;13(3):251–265.

27.

Magaudda P. The Broken Boundaries between Science and Technology Studies and Cultural Sociology: Introduction to an Interview with Trevor Pinch. *Cultural Sociology*. 2014 Mar 1;8(1):63–76.

28.

Powell RC. Geographies of science: histories, localities, practices, futures. *Progress in Human Geography*. 2007 June 1;31(3):309–329.

29.

Silva E. The cook, the cooker and the gendering of the kitchen. *The Sociological Review*. 2000 Nov;48(4):612–628.

30.

McVeigh B. Commodifying Affection, Authority and Gender in the Everyday Objects of Japan. *Journal of Material Culture* [Internet]. London: Sage; 1(3):291–312. Available from: <https://intra.brunel.ac.uk/s/Library/Digital%20Readings/SO2603%20MCVEIGH%20Commodifying.pdf>

31.

Allan S. Media, risk, and science. Buckingham: Open University Press; 2002.

32.

Anderson A. The Framing of Nanotechnologies in the British Newspaper Press. *Science Communication*. 2005 Dec 1;27(2):200-220.

33.

Bauer MW. Public Perceptions and Mass Media in the Biotechnology Controversy. *International Journal of Public Opinion Research*. 2005 Mar 1;17(1):5-22.

34.

Gregory J, Miller S. *Science in public: communication, culture, and credibility*. Cambridge, MA: Persius Books; 2000.

35.

Peters HP. The interaction of journalists and scientific experts: co-operation and conflict between two professional cultures. *Media, Culture & Society*. 1995 Jan 1;17(1):31-48.

36.

Peters HP, Brossard D, de Cheveigne S, Dunwoody S, Kallfass M, Miller S, Tsuchida S. Science-Media Interface: It's Time to Reconsider. *Science Communication*. 2008 Sept 12;30(2):266-276.

37.

Riesch H, Spiegelhalter DJ. Careless pork costs lives: Risk stories from science to press release to media. *Health, Risk & Society* [Internet]. 2011 Feb;13(1):47-64. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=a9h&AN=58145021&site=ehost-live&scope=site&custid=s1123049>

38.

Stocking SH, Holstein LW. Manufacturing doubt: journalists' roles and the construction of

ignorance in a scientific controversy. *Public Understanding of Science*. 2008 Aug 6;18(1):23-42.

39.

Mapping the Field: Specialist science news journalism in the UK national media [Internet]. Available from:
<http://www.cardiff.ac.uk/jomec/research/researchgroups/riskscienceandhealth/fundedprojects/mappingscience.html>

40.

BALSAMO A. Forms of Technological Embodiment: Reading the Body in Contemporary Culture. *Body & Society*. 1995 Nov 1;1(3-4):215-237.

41.

Mutton cut up as lamb: Mothers, daughters and cosmetic surgery. *Continuum* (Mount Lawley, WA) [Internet]. 2004;18:525-539. Available from:
http://cm7ly9cu9w.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%3Aofi%2Fenc%3AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Mutton+cut+up+as+lamb%3A+Mothers%2C+daughters+and+cosmetic+surgery&rft.jtitle=Continuum%3A+Journal+of+Media+and+Cultural+Studies&rft.au=Jones%2C+M&rft.date=2004&rft.eissn=1469-3666&rft.volume=18&rft.issue=4&rft.spage=525&rft.epage=539&rft.externalDBID=n%2Fa&rft.externalDocID=CAX0280040001304¶mdict=en-UK

42.

Cosmetic surgery and the televisual makeover: A Foucauldian feminist reading. *Feminist media studies* [Internet]. 2007;7:17-32. Available from:
http://cm7ly9cu9w.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%3Aofi%2Fenc%3AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Cosmetic+surgery+and+the+televisual+makeover%3A+A+Foucauldian+feminist+reading&rft.jtitle=Feminist+Media+Studies&rft.au=Heyes%2C+C+J&rft.date=2007&rft.volume=7&rft.issue=1&rft.spage=17&rft.epage=32&rft.externalDBID=n%2Fa&rft.externalDocID=CAX0300060001996¶mdict=en-UK

43.

Regula Valérie Burri. Doing Distinctions: Boundary Work and Symbolic Capital in Radiology. *Social Studies of Science* [Internet]. 2008;38(1):35-62. Available from:

http://www.jstor.org/stable/25474564?pq-origsite=summon&seq=1#page_scan_tab_contents

44.

Jones G. *Beauty imagined: a history of the global beauty industry* [Internet]. Oxford: Oxford University Press; 2010. Available from: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://idp.brunel.ac.uk/entity&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780191573026>

45.

Latour B. How to Talk About the Body? the Normative Dimension of Science Studies. *Body & Society*. 2004 June 1;10(2-3):205-229.

46.

Bolter JD. *Turing's man: western culture in the computer age*. London: Penguin; 1993.

47.

Agar J. *Constant touch: a global history of the mobile phone*. Revised and updated edition. London: Icon; 2013.

48.

Garcia-Montes JM. Changes in the self resulting from the use of mobile phones. *Media, Culture & Society*. 2006 Jan 1;28(1):67-82.

49.

Hjorth L, Burgess J, Richardson I. *Studying mobile media: cultural technologies, mobile communication, and the iPhone* [Internet]. New York, NY: Routledge; 2012. Available from: <http://lib.myilibrary.com/browse/open.asp?id=345860&entityid=https://idp.brunel.ac.uk/entity>

50.

Latour B. Science in action: how to follow scientists and engineers through society. Cambridge, Mass: Harvard University Press; 1987.

51.

Latour B. Reassembling the social: an introduction to actor-network-theory [Internet]. Oxford: Oxford University Press; 2005. Available from: <http://lib.myilibrary.com/browse/open.asp?id=90516&entityid=https://idp.brunel.ac.uk/entity>

52.

Leyshon M, DiGiovanna S, Holcomb B. Mobile Technologies and Youthful Exploration: Stimulus or Inhibitor? *Urban Studies*. 2013 Feb 1;50(3):587-605.

53.

Licoppe C. What Does Answering the Phone Mean? A Sociology of the Phone Ring and Musical Ringtones. *Cultural Sociology*. 2011 Sept 1;5(3):367-384.

54.

Actor-network theory, technology and medical sociology: An illustrative analysis of the metered dose inhaler. *Sociology of health & illness* [Internet]. 1 AD;18:198-219. Available from: http://cm7ly9cu9w.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%3Aofi%2Fenc%3AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Actor-network+theory%2C+technology+and+medical+sociology%3A+An+illustrative+analysis+of+the+metered+dose+inhaler&rft.jtitle=Sociology+of+Health+and+Illness&rft.au=Prout%2C+Alan&rft.date=1996-03-01&rft.issn=0141-9889&rft.eissn=1467-9566&rft.volume=18&rft.issue=2&rft.spage=198&rft.epage=219&rft.externalDBID=n%2Fa&rft.externalDocID=126332834¶mdict=en-UK

55.

Thompson L, Cupples J. Seen and not heard? Text messaging and digital sociality. *Social & Cultural Geography*. 2008 Feb;9(1):95-108.

56.

Wainwright SP. Epiphanies of embodiment: injury, identity and the balletic body. *Qualitative Research*. 2004 Dec 1;4(3):311–337.

57.

Wajcman J, Bittman M, Brown JE. Families without Borders: Mobile Phones, Connectedness and Work-Home Divisions. *Sociology*. 2008 Aug 1;42(4):635–652.

58.

Devine-Wright P. Beyond NIMBYism: towards an integrated framework for understanding public perceptions of wind energy. *Wind Energy*. 2005 Apr;8(2):125–139.

59.

Kasperson RE, Renn O, Slovic P, Brown HS, Emel J, Goble R, Kasperson JX, Ratick S. The Social Amplification of Risk: A Conceptual Framework. *Risk Analysis*. 1988 June;8(2):177–187.

60.

Lupton D. *Risk* [Internet]. 2nd ed. London: Routledge; 2013. Available from: <http://lib.myilibrary.com/browse/open.asp?id=485835&entityid=https://idp.brunel.ac.uk/entity>

61.

Lupton D, Tulloch J. 'Life would be pretty dull without risk': Voluntary risk-taking and its pleasures. *Health, Risk & Society*. 2002 July;4(2):113–124.

62.

Renn O. Three decades of risk research: accomplishments and new challenges. *Journal of Risk Research*. 1998 Jan;1(1):49–71.

63.

Essentials of Risk Theory (SpringerBriefs in Philosophy) [Internet]. Springer; 2013 edition; 2

AD. Available from:

http://www.amazon.co.uk/Essentials-Risk-Theory-SpringerBriefs-Philosophy/dp/940075454X/ref=sr_1_1?ie=UTF8&qid=1443611624&sr=8-1&keywords=Essentials+of+Risk+Theory

64.

Riesch H, Oltra C, Lis A, Upham P, Pol M. Internet-based public debate of CCS: Lessons from online focus groups in Poland and Spain. *Energy Policy*. 2013 May;56:693–702.

65.

Stirling A. Risk, precaution and science: towards a more constructive policy debate. Talking point on the precautionary principle. *EMBO reports*. 2007 Apr;8(4):309–315.

66.

WYNNE B. Uncertainty and environmental learning 1, 2Reconceiving science and policy in the preventive paradigm. *Global Environmental Change*. 1992 June;2(2):111–127.

67.

Bourdieu P. *Photography: a middle-brow art*. Cambridge: Polity; 1990.

68.

Attwood F, Campbell V, Hunter IQ, Lockyer S, editors. *Controversial images: media representations on the edge* [Internet]. Houndmills, Basingstoke, Hampshire [England]: Palgrave Macmillan; 2013. Available from: <http://lib.myilibrary.com/browse/open.asp?id=425951&entityid=https://idp.brunel.ac.uk/entity>

69.

Clarke G. *The photograph*. Oxford: Oxford University Press; 1997.

70.

Hand M. Ubiquitous photography [Internet]. Cambridge: Polity; 2011. Available from: <http://lib.myilibrary.com/browse/open.asp?id=487274&entityid=https://idp.brunel.ac.uk/entity>

71.

Hallman BC, Benbow SMP. Family leisure, family photography and zoos: exploring the emotional geographies of families. *Social & Cultural Geography*. 2007 Dec;8(6):871–888.

72.

Larsen J, Sandbye M, editors. *Digital snaps: the new face of photography*. London: I.B. Tauris; 2014.

73.

McQuire S. Photography's afterlife: Documentary images and the operational archive. *Journal of Material Culture*. 2013 Sept 1;18(3):223–241.

74.

Schwarz O. Negotiating Romance in Front of the Lens. *Visual Communication*. 2010 May 1;9(2):151–169.

75.

van Dijck J. Digital photography: communication, identity, memory. *Visual Communication*. 2008 Feb 1;7(1):57–76.

76.

Van House NA. Personal photography, digital technologies and the uses of the visual. *Visual Studies*. 2011 June;26(2):125–134.

77.

Vivienne S, Burgess J. The remediation of the personal photograph and the politics of

self-representation in digital storytelling. *Journal of Material Culture*. 2013 Sept 1;18(3):279–298.

78.

Bell AR. Science as "Horrible": Irreverent Deference in Science Communication. *Science as Culture*. 2011 Dec;20(4):491–512.

79.

Miller S. Public understanding of science at the crossroads. *Public Understanding of Science*. 2001 Jan;10(1):115–120.

80.

Michael Mulkey and G. Nigel Gilbert. Joking Apart: Some Recommendations concerning the Analysis of Scientific Culture. *Social Studies of Science* [Internet]. 1982;12(4):585–613. Available from: http://www.jstor.org/stable/284829?pq-origsite=summon&seq=1#page_scan_tab_contents

81.

Pinto B, Marcal D, Vaz SG. Communicating through humour: A project of stand-up comedy about science. *Public Understanding of Science*. 2015 Oct 1;24(7):776–793.

82.

Riesch H. Why did the proton cross the road? Humour and science communication. *Public Understanding of Science*. 2015 Oct 1;24(7):768–775.

83.

Allan S. *Media, risk, and science*. Buckingham: Open University Press; 2002.

84.

Locke S. *Fantastically reasonable: ambivalence in the representation of science and*

technology in super-hero comics. *Public Understanding of Science*. 2005 Jan 1;14(1):25–46.

85.

Turney J. *Frankenstein's footsteps: science, genetics and popular culture*. New Haven, [Conn.]: Yale University Press; 1998.

86.

Weingart P, Muhl C, Pansegrau P. Of Power Maniacs and Unethical Geniuses: Science and Scientists in Fiction Film. *Public Understanding of Science*. 2003 July 1;12(3):279–287.

87.

VOLUME 10, ISSUE 1 (2012) | Institute for Critical Animal Studies (ICAS) [Internet]. Available from: <http://www.criticalanimalstudies.org/volume-10-issue-1-2012/>

88.

Vialles N. A place that is no place. *Animal to edible* [Internet]. Cambridge: Cambridge University Press; 1994. p. 15–28. Available from: <https://intra.brunel.ac.uk/s/Library/Digital%20Readings/SO2603%20VIALLES%20Place.pdf>