

HPSCGA41: STS Perspectives on Security and War: Brian Balmer

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1.

Wenger A, Wollenmann R. Bioterrorism: Assessing a Complex Threat. Lynne Rienner Publishers; 2007. <http://UCL.ebib.com/patron/FullRecord.aspx?p=3433704>

2.

Rappert B. States of ignorance: the unmaking and remaking of death tolls. *Economy and Society*. 41(1):42-63. doi:10.1080/03085147.2011.637334

3.

Cole SA, Lynch M. The Social and Legal Construction of Suspects. *Annual Review of Law and Social Science*. 2(1):39-60. doi:10.1146/annurev.lawsocsci.2.081805.110001

4.

Schmidt K. The Trouble with 'Tacit Knowledge'. *Computer Supported Cooperative Work (CSCW)*. 21(2-3):163-225. doi:10.1007/s10606-012-9160-8

5.

Rappert B. Disabling discourses: international law, legitimacy and the politics of balance. In: *How to Look Good in a War: Justifying and Challenging State Violence*. Pluto; 2012. <https://contentstore.cla.co.uk//secure/link?id=ad4050cb-6636-e711-80c9-005056af4099>

6.

Vogel KM. Framing biosecurity: an alternative to the biotech revolution model? *Science and Public Policy*. 35(1):45-54. doi:10.3152/030234208X270513

7.

Paglen T. Goatsucker: toward a spatial theory of state secrecy. *Environment and Planning D: Society and Space*. 2010;28(5):759-771. doi:10.1068/d5308

8.

Thorpe C. Violence and the Scientific Vocation. *Theory, Culture & Society*. 21(3):59-84. doi:10.1177/0263276404043620

9.

McLeish C, Nightingale P. Biosecurity, bioterrorism and the governance of science: The increasing convergence of science and security policy. *Research Policy*. 36(10):1635-1654. doi:10.1016/j.respol.2007.10.003

10.

Edwards PN. We defend every place: building the Cold War world. In: *The Closed World: Computers and the Politics of Discourse in Cold War America*. MIT Press; 1996.
<http://quod.lib.umich.edu/cgi/t/text/pageviewer-idx?c=acls;cc=acls;rgn=full%20text;idno=heb01135.0001.001;didno=heb01135.0001.001;view=image;seq=00000027;node=heb01135.0001.001%3A4>

11.

Roland A. Science, Technology, and War. In: Nye MJ, ed. *The Cambridge History of Science*. Cambridge University Press; 2002:559-578. doi:10.1017/CHOL9780521571999.031

12.

Stone J. Technology and the problem of civilian casualties in war. In: *Technology and Security: Governing Threats in the New Millennium*. Vol New security challenges. Palgrave Macmillan; 2007:133-151.
<https://contentstore.cla.co.uk/secure/link?id=9ad92166-4e36-e711-80c9-005056af4099>

13.

Grint K, Woolgar S. What's social about being shot. In: *The Machine at Work: Technology, Work, and Organization*. Polity Press; 1997:140-168.
<https://contentstore.cla.co.uk//secure/link?id=be24b342-6736-e711-80c9-005056af4099>

14.

Thorpe C. Power and vocation. In: *Oppenheimer: The Tragic Intellect*. University of Chicago Press; 2006:160-199.

15.

Neyland D. Mundane terror and the threat of everyday objects. In: *Technologies of inSecurity: The Surveillance of Everyday Life*. Routledge-Cavendish; 2009:21-41.
<https://contentstore.cla.co.uk//secure/link?id=6ed597bd-5536-e711-80c9-005056af4099>

16.

Edgerton D. War. In: *The Shock of the Old: Technology and Global History since 1900*. Profile; 2008:138-159.
<https://contentstore.cla.co.uk//secure/link?id=d34ed39b-8d36-e711-80c9-005056af4099>

17.

Revill J, Edwards B. What counts as the hostile use of chemicals? In: Rappert B, Balmer B, eds. *Absence in Science, Security and Policy: From Research Agendas to Global Strategy*. Vol Global issues series. Palgrave Macmillan; 2015:157-179.
<https://contentstore.cla.co.uk/secure/link?id=20c62936-73eb-e911-80cd-005056af4099>

18.

Collins H, Pinch T. A clean kill? The role of Patriot in the Gulf War. In: *The Golem at Large*. Cambridge University Press; 2014:7-29. doi:10.1017/CBO9781107589049

19.

Thorpe C. Violence and the Scientific Vocation. *Theory, Culture & Society*. 21(3):59-84. doi:10.1177/0263276404043620

20.

McLeish C, Nightingale P. Biosecurity, bioterrorism and the governance of science: The increasing convergence of science and security policy. *Research Policy*. 36(10):1635-1654. doi:10.1016/j.respol.2007.10.003

21.

Paglen T. Goatsucker: toward a spatial theory of state secrecy. *Environment and Planning D: Society and Space*. 2010;28(5):759-771. doi:10.1068/d5308

22.

Vogel KM. Framing biosecurity: an alternative to the biotech revolution model? *Science and Public Policy*. 35(1):45-54. doi:10.3152/030234208X270513

23.

Schmidt K. The Trouble with 'Tacit Knowledge'. *Computer Supported Cooperative Work (CSCW)*. 21(2-3):163-225. doi:10.1007/s10606-012-9160-8

24.

Cole SA, Lynch M. The Social and Legal Construction of Suspects. *Annual Review of Law and Social Science*. 2(1):39-60. doi:10.1146/annurev.lawsocsci.2.081805.110001

25.

Rappert B. States of ignorance: the unmaking and remaking of death tolls. *Economy and Society*. 41(1):42-63. doi:10.1080/03085147.2011.637334

26.

Balmer A. Telling tales: some episodes from the multiple lives of the Polygraph machine. In: Knowledge Technology and Law. ; 2015:104-118.
<http://www.tandfebooks.com/ISBN/9780203797600>

27.

Wenger A, Wollenmann R. Bioterrorism: Assessing a Complex Threat. Lynne Rienner Publishers; 2007. <http://UCL.ebilib.com/patron/FullRecord.aspx?p=3433704>