

HPSC3045: Philosophy of Information: Phyllis Illari

[View Online](#)

1.

Jon Agar: What Difference Did Computers Make? *Social Studies of Science*. 36, 869–907 (2006).

2.

Agar, J.: *Constant touch: a global history of the mobile phone*. Icon, Cambridge (2004).

3.

Agar, J.: *The government machine: a revolutionary history of the computer*. MIT Press, Cambridge, Mass (2003).

4.

Allo, P. ed: *Putting Information First*. Wiley-Blackwell, Oxford, UK (2011).
<https://doi.org/10.1002/9781444396836>.

5.

Bell, D.: *The coming of post-industrial society: a venture in social forecasting*. Basic Books, New York (1973).

6.

Beniger, James R. (James Ralph), 1946–: *The control revolution: technological and economic origins of the information society*. Harvard University Press (1986).

7.

boyd, danah: It's complicated: the social lives of networked teens. Yale University Press, New Haven (2014). <https://doi.org/10.12987/9780300166439>.

8.

Demir, H. ed: Luciano Floridi's Philosophy of Technology. Springer Netherlands, Dordrecht (2012). <https://doi.org/10.1007/978-94-007-4292-5>.

9.

Floridi, L., Illari, P. eds: The Philosophy of Information Quality. Springer International Publishing, Cham (2014). <https://doi.org/10.1007/978-3-319-07121-3>.

10.

Floridi, L.: The 4th revolution: how the infosphere is reshaping human reality. Oxford University Press, Oxford (2014).

11.

Floridi, L.: The Philosophy of Information. Oxford University Press (2011). <https://doi.org/10.1093/acprof:oso/9780199232383.001.0001>.

12.

Floridi, L.: The Ethics of Information. Oxford University Press (2013). <https://doi.org/10.1093/acprof:oso/9780199641321.001.0001>.

13.

Floridi, L.: Information: a very short introduction. Oxford University Press, Oxford (2010).

14.

The Cambridge Handbook of Information and Computer Ethics - Cambridge Books Online - Cambridge University Press,
<http://ebooks.cambridge.org/ebook.jsf?bid=CBO9780511845239>.

15.

Floridi, L. ed: The Blackwell Guide to the Philosophy of Computing and Information.
Blackwell Publishing Ltd, Oxford, UK (2008). <https://doi.org/10.1002/9780470757017>.

16.

Lessig, L., Lessig, L.: Code. Basic Books, New York (2006).

17.

An introduction to the philosophy of information,
http://discovery.ucl.ac.uk/1454641/1/Illari_I2PI%202013.pdf.

18.

Turkle, S.: Alone together: why we expect more from technology and less from each other.
Basic Books, New York (2011).

19.

Turkle, S.: The second self: computers and the human spirit. MIT Press, Cambridge, Mass.

20.

Turkle, S.: Life on the screen: identity in the age of the Internet. Simon & Schuster, New York (1995).

21.

Webster, F.: Theories of the information society. Routledge, London (2006).

22.

Beniger, James R. (James Ralph), 1946-: The control revolution: technological and economic origins of the information society. Harvard University Press (1986).

23.

Floridi, L.: Ethics after the information revolution. In: The Ethics of Information. pp. 1-18. Oxford University Press (2013).
<https://doi.org/10.1093/acprof:oso/9780199641321.003.0001>.

24.

Floridi, L.: The method of abstraction. In: The Ethics of Information. pp. 29-52. Oxford University Press (2013). <https://doi.org/10.1093/acprof:oso/9780199641321.003.0003>.

25.

Peter Galison: The Ontology of the Enemy: Norbert Wiener and the Cybernetic Vision. Critical Inquiry. 21, 228-266 (1994).

26.

Castells, M.: The Culture of Real Virtuality: The Integration of Electronic Communication, the End of the Mass Audience, and the Rise of Interactive Networks. In: The Rise of the Network Society. pp. 355-406. Wiley-Blackwell, Oxford, UK (2009).
<https://doi.org/10.1002/9781444319514.ch5>.

27.

It's Complicated, <http://www.danah.org/books/ItsComplicated.pdf>.

28.

Floridi, L.: IDENTITY: Onlife. In: The 4th revolution: how the infosphere is reshaping human

reality. Oxford University Press, Oxford (2014).

29.

Floridi, L.: A defence of informational structural realism. *Synthese*. 161, 219–253 (2008).
<https://doi.org/10.1007/s11229-007-9163-z>.

30.

Beavers: Historicizing Floridi,
http://www.openstarts.units.it/dspace/bitstream/10077/5807/1/Beavers_E%26P_XIII_2011_2.pdf.

31.

Schafer, B.: *Information Quality and Evidence Law: A New Role for Social Media, Digital Publishing and Copyright Law?* Springer International Publishing, Cham (2014).
https://doi.org/10.1007/978-3-319-07121-3_12.

32.

Knowledge (old version) | Society for the Philosophy of Information,
<http://socphilinfo.org/teaching/book-pi-intro/knowledge>.

33.

Data Interpretation in the Digital Age. *Perspectives on Science*. 22, 397–417.

34.

Floridi, L.: The constructionist values of homo poieticus. In: *The Ethics of Information*. pp. 161–179. Oxford University Press (2013).
<https://doi.org/10.1093/acprof:oso/9780199641321.003.0008>.

35.

A. M. Turing: Computing Machinery and Intelligence. *Mind*. 59, 433–460 (1950).

36.

Cognition (old version) | Society for the Philosophy of Information,
<http://socphilinfo.org/teaching/book-pi-intro/cognition>.

37.

Floridi, L.: What is information ethics? In: The Ethics of Information. pp. 19–28. Oxford University Press (2013). <https://doi.org/10.1093/acprof:oso/9780199641321.003.0002>.

38.

Floridi, L.: Global information ethics. In: The Ethics of Information. pp. 292–305. Oxford University Press (2013). <https://doi.org/10.1093/acprof:oso/9780199641321.003.0015>.

39.

Morality (old version) | Society for the Philosophy of Information,
<http://socphilinfo.org/teaching/book-pi-intro/ethics>.

40.

Floridi, L.: The morality of artificial agents. In: The Ethics of Information. pp. 134–160. Oxford University Press (2013).
<https://doi.org/10.1093/acprof:oso/9780199641321.003.0007>.

41.

SPARROW, R.: Killer Robots. *Journal of Applied Philosophy*. 24, 62–77 (2007).
<https://doi.org/10.1111/j.1468-5930.2007.00346.x>.

42.

Castells, M.: The Rise of the Network Society. Wiley-Blackwell, Oxford, UK (2009).
<https://doi.org/10.1002/9781444319514>.

43.

Langdon Winner: Do Artifacts Have Politics? *Daedalus*. 109, 121–136 (1980).