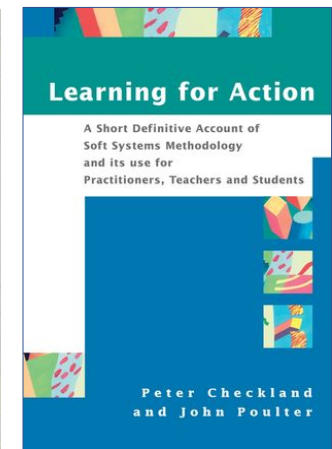
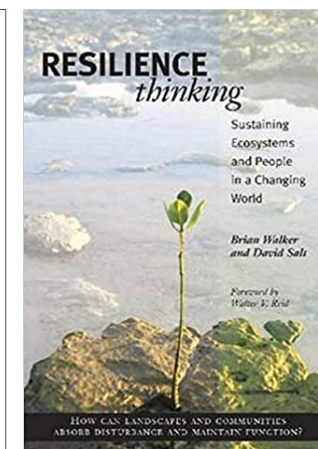
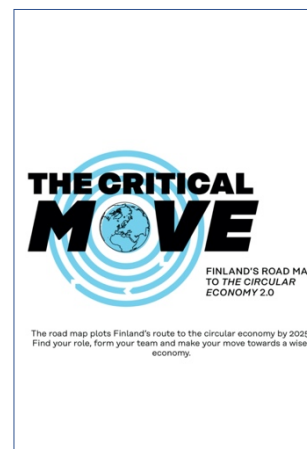
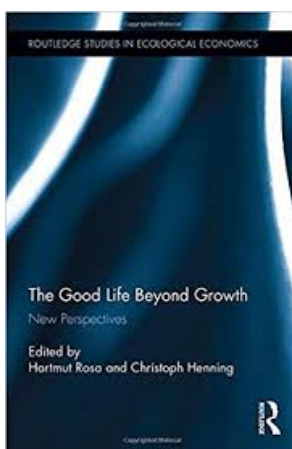
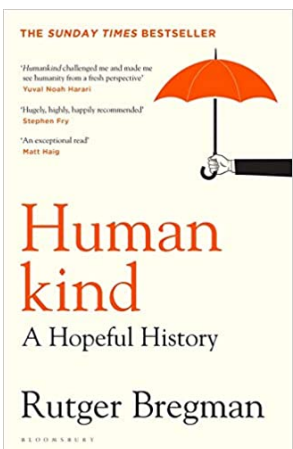
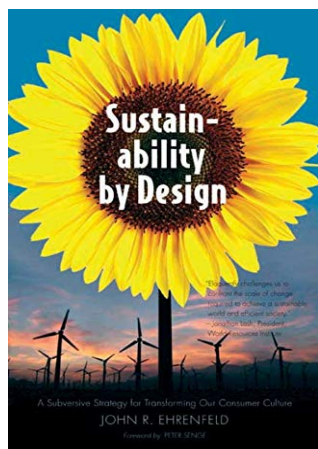
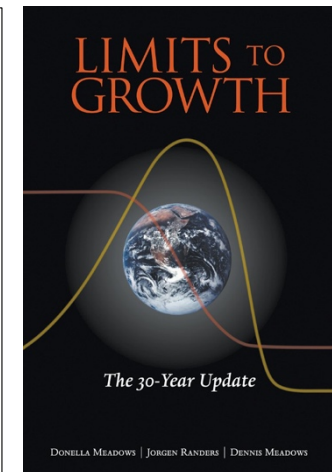
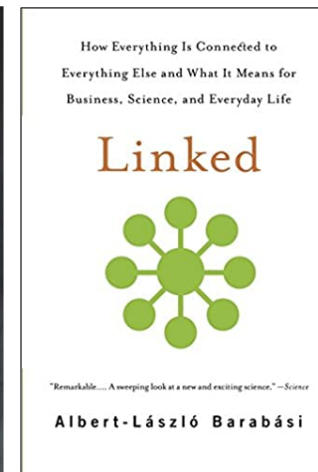
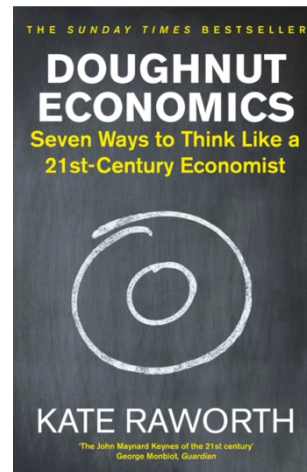
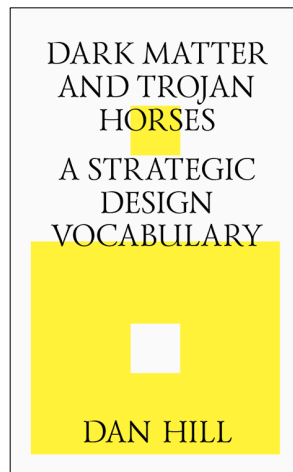
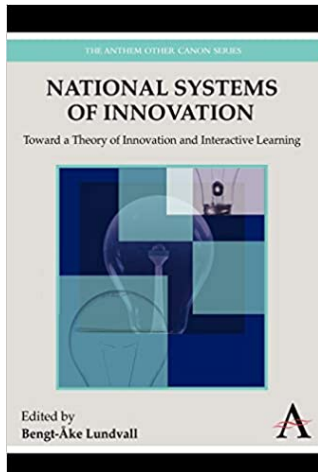


Systems Thinking | Book List for CS reading groups



1

Barabasi, Albert-Laszlo (2002)
Linked: The New Science of Networks
Perseus Publishing
(4 physical copies)

2

Braungart, Michael & McDonough, William (2002)
Cradle to Cradle: Remaking the Way We Make Things
North Point Press
(L Kurssikirjat)
+
Sitra: Finnish roadmap to circular economy. ([link](#))

3

Meadows, Donella H., Jørgen Randers, & Meadows, Dennis (2004)
The Limits to Growth: The 30-year Update
Chelsea Green Publishing Company
(L Kurssikirjat 7 copies)

4

Raworth, Kate (2017)
Doughnut Economics: Seven Ways to Think Like a 21st Century Economist
Random House Business Books
(L Kurssikirjat 7 copies)

5

Hill, Dan (2012)
Dark Matter and Trojan Horses: A Strategic Design Vocabulary
Strelka Press
(LD 300 Hill, 1 copy + Kata's copy)

6

Bregman, Rutger (2020)
Humankind: A hopeful history
Bloomsbury Publishing PLC
(not available through the library, (<20€ for a pocket book)

7

Hartmut, Rosa & Henning, Christoph (Eds.) (2017)
The good life beyond growth: New perspectives
Routledge
(ebook)

8

Checkland, Peter; Poulter, John (2006)
Learning for Action: A Short Definitive Account of Soft Systems Methodology and Its Use for Practitioners, Teachers and Students
John Wiley & Son
(L Kurssikirjat, 7 copies)

9

Walker, Brian., & Salt, David. (2012)
Resilience thinking: sustaining ecosystems and people in a changing world
Island press
(ebook)

10

Ehrenfeld, John R. (2008)
Sustainability by design: A subversive strategy for transforming our consumer culture
Yale University Press
(ebook)

11

Lundvall, Bengt-Åke (Ed.) (2010)
National systems of innovation: Toward a theory of innovation and interactive learning (Vol. 2)
Anthem press
(ebook)
