

Reading list for Service Studies Perspectives on Sustainability Issues, 15 credits, SMMR31.

The reading list was approved by the Board of the Department of Service Management and Service Studies 26 April, 2017, revised 26 March, 2019.

The reading list is valid from 1 August, 2019.

- De Angelis Roberta (2018). *Business Models in the Circular Economy: Concepts, Examples and Theory*: Cham: Springer International Publishing. [112 p. ISBN 978-3-319-75127-6 (ebk)]
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- Bryant, Raymond. 1991. Putting Politics First: The Political Ecology of Sustainable Development. *Global Ecology and Biogeography Letters* 1(6): 164-166
- Cagnazzo Luca, Raggi Emmanuele, & Carbone Paolo. (2013). Environmental management systems: Enabling tools towards sustainability? In *Corporate Sustainability. CSR, Sustainability, Ethics & Governance*, Paolo, Taticchi, Paolo, Carbone and Vito, Albino (Eds). Berlin, Heidelberg: Springer, 171-190.
- Connolly John & Prothero Andrea (2008). Green consumption: Life-politics, risk and contradictions. *Journal of Consumer Culture* 8:117-145.
- Corvellec Hervé, & Stål Herman I. (2017). Evidencing the waste effect of Product-Service Systems (PSSs) *Journal of Cleaner Production*:14-24.
- Evans James (2012). *Environmental governance*. Routledge: London, New York. [254 p. ISBN 9780415589826 (ebk)]
- Fazey Ioan, Schäpke Niko, Caniglia Guido, Patterson James, Hultman Johan, van Mierlo Barbara, Säwe Filippa, Wiek Arnim, Wittmayer Julia ...39 more authors. (2018). Ten essentials for action-oriented and second order energy transitions, transformations and climate change research. *Energy Research and Social Science* 40: 54-70.
- Fuentes, Christian & Sörum, Niklas (2019). Ageing Ethical Consumers: Smartphone apps and the socio-material reconfiguration of everyday life, *Consumption Markets and Culture*, 22:131-156
- Fuentes, Christian (2014). Managing Green Complexities: Consumers' strategies and techniques for greener shopping, *International Journal of Consumer Studies*, (38)5, 485-492
- Geels Frank W., McMeekin Andy, Mylan Josephine, et al. (2015). A critical appraisal of sustainable consumption and production research: The reformist, revolutionary and reconfiguration positions. *Global Environmental Change* 34:1-12.
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- Hauschild, Michael Z., Rosenbaum, Ralph K., & Olsen, Stig I. (Eds.) (2018). *Life Cycle Assessment Theory and Practice*. Cham: Springer International Publishing. Chapters: 2 Main Characteristics of LCA; 4: LCA Applications; 5: LCA and Sustainability; 6: Introduction to LCA Methodology; 7: Goal Definition; 8: Scope Definition; 9: Life Cycle Inventory Analysis; 10: Life Cycle Impact Assessment; 13: Critical Review; 22: Life Cycle Management; 27: LCA of Electromobility [296 p. ISBN 978-3-319-56475-3 (ebk)]
- Heyman, Josiah McC. (2004). The Political Ecology of Consumption. Beyond Greed and Guilt. In Susan Paulson & Lisa L. Gezon (eds), *Political Ecology across Spaces, Scales, and Social Groups*. Rutgers University Press, 113-132.
- Hobson Kersty (2006). Bins, bulbs, and shower timers: On the 'techno-ethics' of sustainable living. *Ethics, Place & Environment* 9:317-336.
- Holden Erling, & Høyer Karl-Georg (2005). The ecological footprints of fuels. *Transportation Research Part D*, 10:395-403.

- Kilbourne William E. (2004). Sustainable communication and the dominant social paradigm: Can they be integrated? *Marketing Theory* 4:187-208.
- Kimita Koji, Sakao Tomohiko, & Shimomura Yokishi (2018). A failure analysis method for designing highly reliable product-service systems. *Research in Engineering Design* 29 (2):143-160.
- KPMG (2015). *KPMG international survey of corporate responsibility reporting 2015*, Amsterdam: KPMG Global Sustainability Services. [46 p]
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- Lacy Peter, & Rutqvist Jakob. (2015). Executive summary: *Waste to wealth: The circular economy advantage*. New York: Palgrave Macmillan. [8 pp] (On Live@Lund)
- Lyon, Thomas P. & Montgomery, A. Wren (2015). The means and ends of greenwash. *Organization & Environment* 28 (2):223-249
- Luke, Timothy. W. (2005). Neither sustainable nor development: Reconsidering sustainability in development. *Sustainable Development* 13: 228-238
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- Kjaer Louise Laumann, Pigosso Daniela C. A., McAloone Tim C., & Birkved Morten (2018). Guidelines for evaluating the environmental performance of Product/Service-Systems through life cycle assessment. *Journal of Cleaner Production* 190:666-678
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- Schubert Per, Ekelund Nils G. A., Beery Thomas H., Wamsler Christine, Jönsson K. Ingemar, Roth Andreas, Stålhammar Sanna, Bramryd Torleif, Johansson Michael & Palo Thomas (2018). Implementation of the ecosystem services approach in Swedish municipal planning 4(I): *Journal of Environmental Policy and Planning*. 20, 3, p. 298-312
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- Spaargaren Gert (2011). Theories of practices: Agency, technology, and culture: Exploring the relevance of practice theories for the governance of sustainable consumption practices in the new world-order. *Global Environmental Change* 21:813-822.
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