

SCIS212: Energy, Society and the Future

View Online



(1) The Three Gorges Dam | Energy Case Study - YouTube. (n.d.).
<https://www.youtube.com/watch?v=sTAtTt32tMI>

(1) The World Without Oil Documentary - YouTube. (n.d.).
<https://www.youtube.com/watch?v=WY4BB3HFi5g>

1. What is carbon dioxide capture and storage? (n.d.).
<http://www.greenfacts.org/en/co2-capture-storage/l-3/1-carbon-sequestration.htm#0p0>

10. Conclusion: the future of CO2 capture and storage. (n.d.).
<http://www.greenfacts.org/en/co2-capture-storage/l-3/10-conclusion-future.htm#0p0>

Abrahamse, W. (n.d.). Encouraging Pro-Environmental Behaviour: What Works, What Doesn't, and Why.

<https://pdf.sciencedirectassets.com/320818/3-s2.0-C2016001478X/3-s2.0-B9780128113592000044/main.pdf?x-amz-security-token=AgoJb3JpZ2luX2VjEBgaCXVzLWVhc3QtMSJlMEYCIQCQmUYmPHlgnQ%2BR9ph1yJMEC2LxMAZjZ5Wq2QnbRuQAiAlhAJUZbi4qAEbr1KwpVG%2FkWq3WXa17neAFsODNsdrCwMAjKtoDCCEQAhoMMDU5MDAazNTQ2ODY1IlgwYjnDDPG%2Bz7b%2BMG28qtwMx7NkAnjCliEt8byTdkvrFuh2DeGqNg0eOUvfz7V7i2Zuz0gG%2Bhimyn0OqWAgaf9LvkuGOtrD2isR2ZwoN0fLQbxx41OGiE6MYwkMGDyp1YWL3bWT%2FTb1zn0BuJHEpwFfR8MAtiSiMdnrj2qZBy2hoZw6Q6vXqbRQz7epuD4YYR9p95osjAW4bhArvZzFhxwFXx4kEXLcXS5C%2F2vNZZbj3AfvPGBPjcbSF5F0Ent4XjErQUPBB9s2fcxfZYa6WLISxvtGrC4bUrgZQRVbwZuXO66z3udMocKqOO0WyrFr07mM1x9XddeBb3iCr96qGQaUfBXLafJlsL80Hu6Ybrl%2B4TiXatKo0G%2BxnyPHrmDx7wLXWM%2FBI7IebCwVPFLG%2BG7d%2FucP%2BkXEHYVYunsrd%2F%2FFPD0P%2BBK22oeQI%2BnGdC2iRt3jl9CuLyXBWcrx1Ri5hrS6RwXq%2BoZDd6OMESIJEMdaeiP4THiwxQTsfTxaYPKFKqmyUteNqt%2B6cINZt2iCCUyXuAU1ddat5Rck4j%2F7zsUomRUTuwSzhg0JDFES%2B003APCRIFVRdrEt6Qc1C0F2%2B2Qqn0M%2FgNbfMljk9%2BYFOrMBI3sM7xR8gS0iq66DsEy5NrF5k87Vom7UOvvEi7%2FyNh6aldolJfkW4xu9bxi4KZY70yXk5%2FdR0dZSoup7osa3NqFH2mILCALRS%2BiWvna1g%2BepvpD3mUaqGYOHm6g4D22GTrkpbhuq58m%2F9S50DFvjjuLaY%2BKHTqWsU9WP6g8WzcdM1BNw6taUTmThtPfWpfZjLz4HePutZyqIWxSXOhL1kY16idPwyUS7AuM3uBN%2BRn2qluM%3D&AWSAccessKeyId=ASIAQ3PHCVTYWV7ZLIUY&Expires=1558054077&Signature=t86U1p7KePOxUUbf%2Ff9hvxqlO40%3D&hash=d8cd245fe379a010d13192cac2db9278c718cd11e51a5787036ac25b389e85ed&host=68042c943591013ac2b2430a89b270f6af2c76d8dfd086a07176afe7c76c2c61&pii=B9780128113592000044&tid=spdf-c4818029-2dda-4385-a594-7a6698976101&sid=efd991418414e9460d3871e9951c867bdb9cgxrqa&type=client>

Abrahamse, W. (2019a). Energy Conservation. In Encouraging Pro-Environmental Behaviour (pp. 49–65). Elsevier. <https://doi.org/10.1016/B978-0-12-811359-2.00004-4>

Abrahamse, W. (2019b). Energy Conservation. In Encouraging Pro-Environmental Behaviour (pp. 49–65). Elsevier. <https://doi.org/10.1016/B978-0-12-811359-2.00004-4>

Abrahamse, W., Steg, L., Vlek, C., & Rothengatter, T. (2007). The effect of tailored information, goal setting, and tailored feedback on household energy use, energy-related behaviors, and behavioral antecedents. *Journal of Environmental Psychology*, 27(4), 265–276. <https://doi.org/10.1016/j.jenvp.2007.08.002>

Akella, A. K., Saini, R. P., & Sharma, M. P. (2009). Social, economical and environmental impacts of renewable energy systems. *Renewable Energy*, 34(2), 390–396. <https://doi.org/10.1016/j.renene.2008.05.002>

Angus, I. (2016). Facing the Anthropocene: fossil capitalism and the crisis of the Earth system. Monthly Review Press. <http://www.jstor.org/stable/10.2307/j.ctt1bgz9vp>

Anthony N. Penna. (2014a). *The Human Footprint : A Global Environmental History*. John Wiley & Sons, Incorporated. <https://ebookcentral.proquest.com/lib/vuw/reader.action?docID=1818238>

Anthony N. Penna. (2014b). *The Human Footprint : A Global Environmental History* (2nd ed.). John Wiley & Sons, Incorporated. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1818238>

Bargh, M. (n.d.). A Blue Economy for Aotearoa New Zealand? <https://link.springer.com/content/pdf/10.1007/s10668-013-9487-4.pdf>

Beattie, J. (n.d.-a). Dam Building, Dissent, and Development: The Emergence of the Three Gorges Project, China. <https://www.sussex.ac.uk/webteam/gateway/file.php?name=beattietgp2002.pdf&site=253>

Beattie, J. (n.d.-b). Dam Building, Dissent, and Development: The Emergence of the Three Gorges Project, China. <https://www.sussex.ac.uk/webteam/gateway/file.php?name=beattietgp2002.pdf&site=253>

Beattie, J., & Anderson, E. N. (2018a). Environments and Empires in World History, 3000 BCE- c.1900 CE'. In P. Bang, C. A. Bayly, & W. Scheidel (Eds.), *The Oxford History of World Empires*.

Beattie, J., & Anderson, E. N. (2018b). Environments and Empires in World History, 3000 BCE- c.1900 CE'. In P. Bang, C. A. Bayly, & W. Scheidel (Eds.), *The Oxford History of World Empires*.

Berg, A. E. van den, de Groot, J. I. M., Steg, L., & Ebooks Corporation. (2013). *Environmental psychology: an introduction*. Wiley-Blackwell. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=888149>

Brent, A. C. (2012). Technology assessment in developing countries: sustainable energy systems in the african context. *International Journal of Innovation and Technology Management*, 09(05). <https://doi.org/10.1142/S0219877012500356>

Briefing to the Incoming Minister | Ministry of Transport. (n.d.).

<http://www.transport.govt.nz/about/publications/briefingtoincomingminister>

Brown, L. R. (2009). Designing cities for people. In Plan B 4.0: mobilizing to save civilization (1st ed, pp. 143–167). W.W. Norton.

Chapman, R., Howden-Chapman, P., Whitwell, K., & Thomas, A. (2017). Towards zero carbon? Constrained policy action in two New Zealand cities. *Australasian Journal of Environmental Management*, 24(2), 97–116.

<https://doi.org/10.1080/14486563.2017.1309696>

China's energy future: What will be the solution to having both blue skies and adequate energy? - YouTube. (n.d.). <https://www.youtube.com/watch?v=9rgh5GNYiyA>

Climate change: Debate and reality. (n.d.).

http://press-files.anu.edu.au/downloads/press/n5284/pdf/03_headrick.pdf

Coal: Medium term market report 2015. (n.d.).

<http://www.iea.org/Textbase/npsum/MTCMR2015SUM.pdf>

Crosby, A. (2004). Winds. In *Ecological Imperialism: The Biological Expansion of Europe, 900–1900: Vol. Studies in Environment and History* (2nd ed, pp. 104–131). Cambridge University Press. <http://dx.doi.org/10.1017/CBO9780511805554>

Davies, J. (2016). *The birth of the Anthropocene*. University of California Press.

<http://www.jstor.org/stable/10.1525/j.ctv1xxs47>

Dincer, I. (2000a). Renewable energy and sustainable development: a crucial review. *Renewable and Sustainable Energy Reviews*, 4(2), 157–175.

[https://doi.org/10.1016/S1364-0321\(99\)00011-8](https://doi.org/10.1016/S1364-0321(99)00011-8)

Dincer, I. (2000b). Renewable energy and sustainable development: a crucial review. *Renewable and Sustainable Energy Reviews*, 4(2), 157–175.

[https://doi.org/10.1016/S1364-0321\(99\)00011-8](https://doi.org/10.1016/S1364-0321(99)00011-8)

Droege, P. (2008a). *Urban energy transition: from fossil fuels to renewable power* (1st ed). Elsevier.

Droege, P. (2008b). *Urban energy transition: from fossil fuels to renewable power* (1st ed). Elsevier. <https://www.sciencedirect.com/science/book/9780080453415>

Ellabban, O., Abu-Rub, H., & Blaabjerg, F. (2014a). Renewable energy resources: Current status, future prospects and their enabling technology. *Renewable and Sustainable Energy Reviews*, 39, 748–764. <https://doi.org/10.1016/j.rser.2014.07.113>

Ellabban, O., Abu-Rub, H., & Blaabjerg, F. (2014b). Renewable energy resources: Current status, future prospects and their enabling technology. *Renewable and Sustainable Energy Reviews*, 39, 748–764. <https://doi.org/10.1016/j.rser.2014.07.113>

Energy Cultures 2. (n.d.). <http://energycultures.org/>

Energy Sources: History, Selection, and Transitions. (n.d.).

https://www.ag.ndsu.edu/archive/streeter/Energy_Report/Chapters/History.htm

Fouquet, R., & Pearson, P. J. G. (2012a). Past and prospective energy transitions: Insights from history. *Energy Policy*, 50, 1–7. <https://doi.org/10.1016/j.enpol.2012.08.014>

Fouquet, R., & Pearson, P. J. G. (2012b). Past and prospective energy transitions: Insights from history. *Energy Policy*, 50, 1–7. <https://doi.org/10.1016/j.enpol.2012.08.014>

Freese, B. (2004a). Coal: a human history. In *The best stone in Britain*. Penguin.
<https://victoria.rl.talis.com/items/D56EA7CA-D0E9-6138-7E82-334496938B35.html?referrer=%2Flists%2FEBE53F41-DA6A-64B0-D2BD-E6DE602FC5BC.html%23item-D56EA7CA-D0E9-6138-7E82-334496938B35>

Freese, B. (2004b). *The Best Stone In Britain*. In *Coal: a human history*. Penguin.
<http://www.loc.gov/catdir/toc/fy041/2002114066.html>

Fulton, L., Lah, O., & Cuenot, F. (2013). Transport Pathways for Light Duty Vehicles: Towards a 2° Scenario. *Sustainability*, 5(5), 1863–1874. <https://doi.org/10.3390/su5051863>

Gallegos, R. (2016). *Crude nation: how oil riches ruined Venezuela*. Potomac Books, an imprint of the University of Nebraska Press.
<http://www.jstor.org/stable/10.2307/j.ctt1dwsswf>

Gleick, P. (n.d.). Three Gorges Dam Project, Yangtze River, China.
<http://worldwater.org/wp-content/uploads/2013/07/WB03.pdf>

Grusin, R. A. (Ed.). (2017). *Anthropocene feminism*. University of Minnesota Press.
<http://www.jstor.org/stable/10.5749/j.ctt1m3p3bx>

Haywood, L. K., de Wet, B., Maltitz, G. P. von, & Brent, A. C. (n.d.). Development of a sustainability assessment framework for planning for sustainability for biofuel production at the policy, programme or project level.
<https://www.witpress.com/Secure/elibrary/papers/ESUS09/ESUS09032FU1.pdf>

Head, L. (2016). Hope and grief in the anthropocene: re-conceptualising human-nature relations. Routledge. <https://www.taylorfrancis.com/books/9781315739335>

Heinberg, R. & Ebooks Corporation. (2005). *The party's over: oil, war and the fate of industrial societies* (2nd ed., rev.updated). New Society Publishers.
<https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=256411>

Hindmarsh, R., & Priestley, R. (2016a). Foreword and Chapter 1 of *The Fukushima effect: A new geopolitical terrain*. In *The Fukushima Effect: A New Geopolitical Terrain*. Routledge.
<https://www.taylorfrancis.com/books/e/9781315737041>

Hindmarsh, R., & Priestley, R. (2016b). Foreword and Chapter 1 of *The Fukushima effect: A new geopolitical terrain*. In *The Fukushima Effect: A New Geopolitical Terrain*. Routledge.
<https://www.taylorfrancis.com/books/e/9781315737041>

Hopkins, D., & Stephenson, J. (n.d.). *Generation Y Mobilities: Highlights*.
https://ourarchive.otago.ac.nz/bitstream/handle/10523/5642/Hopkins%26Stephenson_201

5_GenYMobilities_Highlights.pdf?sequence=1&isAllowed=y

Institute, W. (2012). *State of the World 2012: Moving Toward Sustainable Prosperity*. Springer. <http://link.springer.com/book/10.5822/978-1-61091-045-3/page/1>

International Renewable Energy Agency. (n.d.-a). *Global Energy Transformation: A Roadmap to 2050*. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2019/Apr/IRENA_Global_Energy_Transformation_2019.pdf

Is the Three Gorges Dam a Ticking Time Bomb? - YouTube. (n.d.). <https://www.youtube.com/watch?v=3z9K82ZVdMA>

Janet, Stephenson, Rebecca, Ford, Nirmal-Kumar, Nair, Neville, Watson, Alan, Wood, & Allan, Miller. (n.d.-b). *Smart Grid research in New Zealand - A review from the GREEN Grid research programme*. https://browzine.com/libraries/1673/articles/146172197/full-text-file?utm_source=api_357

Janet, Stephenson, Rebecca, Ford, Nirmal-Kumar, Nair, Neville, Watson, Alan, Wood, & Allan, Miller. (n.d.-c). *Smart Grid research in New Zealand - A review from the GREEN Grid research programme*. https://browzine.com/libraries/1673/articles/146172197/full-text-file?utm_source=api_357

John Michael Greer. (2018). *Not the Future We Ordered: Peak Oil, Psychology, and the Myth of Progress*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1120673>

Kaldellis, J. K., & Zafirakis, D. (2011). The wind energy (r)evolution: A short review of a long history. *Renewable Energy*, 36(7), 1887–1901. <https://doi.org/10.1016/j.renene.2011.01.002>

Kaufui Vincent Wong. (2015). *Climate Change*. Momentum Press. <https://ebookcentral.proquest.com/lib/vuw/reader.action?docID=4307182>

Kovacic, Z., Smit, S., Musango, J. K., Brent, A. C., & Giampietro, M. (2016). Probing uncertainty levels of electrification in informal urban settlements: A case from South Africa. *Habitat International*, 56, 212–221. <https://doi.org/10.1016/j.habitatint.2016.06.002>

Liddell, C., & Morris, C. (2010). Fuel poverty and human health: A review of recent evidence. *Energy Policy*, 38(6), 2987–2997. <https://doi.org/10.1016/j.enpol.2010.01.037>

Liu, T., & Beattie, J. (Eds.). (2016). *Environment, Modernization and Development in East Asia: Perspectives from Environmental History*. Palgrave Macmillan UK. <https://link.springer.com/book/10.1007/978-1-137-57231-8>

López-Menéndez, A. J., Pérez, R., & Moreno, B. (2014a). Environmental costs and renewable energy: Re-visiting the Environmental Kuznets Curve. *Journal of Environmental Management*, 145, 368–373. <https://doi.org/10.1016/j.jenvman.2014.07.017>

López-Menéndez, A. J., Pérez, R., & Moreno, B. (2014b). Environmental costs and renewable energy: Re-visiting the Environmental Kuznets Curve. *Journal of Environmental Management*, 145, 368–373. <https://doi.org/10.1016/j.jenvman.2014.07.017>

Marks, R. & ProQuest (Firm). (2012a). *China: its environment and history*. Rowman & Littlefield. <http://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1160811>

Marks, R. & ProQuest (Firm). (2012b). *China: its environment and history*. Rowman & Littlefield. <http://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1160811>

Martin, R. (n.d.). Shanghai. In *Coal Wars: The Future of Energy and the Fate of the Planet* (pp. 153–172).

McCarthy, T. (2007). *Auto mania: cars, consumers, and the environment*. Yale University Press. <http://www.jstor.org/stable/10.2307/j.ctt5vktpk>

McNeill, J. R. (2000a). *Something new under the sun: an environmental history of the twentieth-century world* (1st ed). W.W. Norton & Company. https://teaharoa.victoria.ac.nz/primo-explore/fulldisplay?docid=64VUW_INST21141263150002386&context=L&vid=VUWNUI&search_scope=64VUW_ALL&tab=all&lang=en_NZ

McNeill, J. R. (2000b). *Something new under the sun: an environmental history of the twentieth-century world* (1st ed). W.W. Norton & Company. https://teaharoa.victoria.ac.nz/primo-explore/fulldisplay?docid=64VUW_INST21141263150002386&context=L&vid=VUWNUI&search_scope=64VUW_ALL&tab=all&lang=en_NZ

McNeill, J. R. (2000c). *Something new under the sun: an environmental history of the twentieth-century world* (1st ed). W.W. Norton & Company. <https://victoria.rl.talis.com/items/AAC99B22-D60E-AEA7-F9F7-9BB17E4D49BF.html?referrer=%2Flists%2FE53F41-DA6A-64B0-D2BD-E6DE602FC5BC.html%23item-AAC99B22-D60E-AEA7-F9F7-9BB17E4D49BF>

Nader, L., & Beckerman, S. (2010). Energy as it Relates to the Quality and Style of Life. In *The energy reader* (pp. 219–245). Wiley-Blackwell.

Neil Roberts. (2013). *The Holocene : An Environmental History*. John Wiley & Sons, Incorporated. <https://ebookcentral.proquest.com/lib/vuw/reader.action?docID=1568771>

New Zealand's 2050 target | Ministry for the Environment. (n.d.). <http://www.mfe.govt.nz/climate-change/reducing-greenhouse-gas-emissions/new-zealands-greenhouse-gas-emissions-reduction-1>

O'Connell. (2012). Death by disconnection: the missing public health voice in newspaper coverage of a fuel poverty-related death.

Kō

tuitui (Online), 7(1), 51–60.

https://teaharoa.victoria.ac.nz/primo-explore/fulldisplay?docid=TN_nz_ind725922&context=PC&vid=VUWNUI&lang=en_US&search_scope=64VUW_ALL&adaptor=primo_central_multiple_fe&tab=all&query=any,contains,Death%20by%20disconnection:%20the%20missing%20public%20health%20voice%20in%20newspaper%20coverage%20of%20a%20fuel%20poverty-related%20death&sortby=rank

Para Kore: Zero Waste on Marae. (n.d.).

<https://www.wasteminz.org.nz/wp-content/uploads/Para-Kore.pdf>

Peter H Gleick. (2009). Three Gorges Dam Project, Yangtze River, China.

https://www.researchgate.net/publication/265238648_Three_Gorges_Dam_Project_Yangtze_River_China

Prasad, G. (n.d.-a). Energy Sector Reform and the Pattern of the Poor: Energy Use and Supply, a Four Country Study: Botswana, Ghana, Honduras and Senegal.

<https://openknowledge.worldbank.org/handle/10986/17977?locale-attribute=fr>

Prasad, G. (n.d.-b). Energy Sector Reform and the Poor: Energy Use and Supply: a Four Country Study: Botswana, Ghana, Honduras & Senegal.

https://www.esmap.org/sites/default/files/esmap-files/38201022226_EnergyusePDF2010.pdf

Preval, N., Randal, E., Chapman, R., Moores, J., & Howden-Chapman, P. (2016).

Streamlining urban housing development: Are there environmental sustainability impacts? *Cities*, 55, 101–112. <https://doi.org/10.1016/j.cities.2016.04.003>

ProQuest (Firm). (2014). *Climate, science, and colonization: histories from Australia and New Zealand* (J. Beattie, M. Henry, & E. O’Gorman, Eds.). Palgrave Macmillan.

<https://ebookcentral.proquest.com/lib/VUW/detail.action?docID=1809226>

Public Perception of Energy Consumption and Savings. (n.d.).

<http://www.pnas.org/content/107/37/16054.full.pdf>

Renewable energy resources - EECA Please see document on module 3 reading descriptions, this website has been changed but the original documents are shared on the blackboard with you. (n.d.).

Robin, L. (2013). Histories for Changing Times: Entering the Anthropocene? *Australian Historical Studies*, 44(3), 329–340. <https://doi.org/10.1080/1031461X.2013.817455>

Robin, L., Avango, D., Keogh, L., Möllers, N., Scherer, B., & Trischler, H. (2014). Three galleries of the Anthropocene. *The Anthropocene Review*, 1(3), 207–224.

<https://doi.org/10.1177/2053019614550533>

Robin, L.,

So

rlin, S., & Warde, P. (2013). *The future of nature: documents of global change*. Yale University Press. <http://www.jstor.org/stable/10.2307/j.ctt5vm5bn>

Saracini, N. (n.d.-a). Energy for Development in South Asia: addressing energy inequality sustainably.

<https://www.christianaid.org.uk/sites/default/files/2017-08/energy-for-development-south-asia-addressing-energy-inequality-sustainably-february-2015.pdf>

Saracini, N. (n.d.-b). Energy for Development in South Asia: addressing energy inequality sustainably.

<https://www.christianaid.org.uk/sites/default/files/2017-08/energy-for-development-south-a>

sia-addressing-energy-inequality-sustainably-february-2015.pdf

Schobert, H. (2013a). Chapters 7. In *Energy: the basics: Vol. The Basics*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1524233>

Schobert, H. (2013b). Chapters 8. In *Energy: the basics: Vol. The Basics*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1524233>

Schobert, H. (2013c). *Energy: the basics*. In *Energy: the basics: Vol. The Basics*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1524233>

Schobert, H. (2013d). *Energy: the basics*. In *Energy: the basics: Vol. The Basics*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1524233>

Schobert, H. H. & Ebooks Corporation. (2013). *Energy: the basics: Vol. The Basics*. Routledge. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=1524233>

Scientists Turn Carbon Dioxide Emissions to Stone | Climate Central. (n.d.). http://www.climatecentral.org/news/scientists-turn-carbon-dioxide-emissions-to-stone-20425?utm_content=buffer5e079&utm_medium=social&utm_source=twitter.com&utm_campaign=buffer

Shah, S. (2005). The eclipse of coal. In *Crude: the story of oil*. Allen & Unwin.

Showers, K. B. (2011a). Electrifying africa: an environmental history with policy implications. *Geografiska Annaler: Series B, Human Geography*, 93(3), 193–221. <https://doi.org/10.1111/j.1468-0467.2011.00373.x>

Showers, K. B. (2011b). Electrifying africa: an environmental history with policy implications. *Geografiska Annaler: Series B, Human Geography*, 93(3), 193–221. <https://doi.org/10.1111/j.1468-0467.2011.00373.x>

Showers, K. B. (2014). Europe's long history of extracting African renewable energy: Contexts for African scientists, technologists, innovators and policy-makers. *African Journal of Science, Technology, Innovation and Development*, 6(4), 301–313. <https://doi.org/10.1080/20421338.2014.947200>

Showers, Kate B. (2019a). BIOFUELS' UNBALANCED EQUATIONS: MISLEADING STATISTICS, NETWORKED KNOWLEDGE AND MEASURED PARAMETERS: Part I: Evolution of globalised soil, land and terrain databases 1. *International Review of Environmental History*, 5, 61–83. <https://search.proquest.com/docview/2229616424/fulltextPDF/ECD6D969123140C4PQ/5?accountid=14782>

Showers, Kate B. (2019b). BIOFUELS' UNBALANCED EQUATIONS: MISLEADING STATISTICS, NETWORKED KNOWLEDGE AND MEASURED PARAMETERS: Part I: Evolution of globalised soil, land and terrain databases 1. *International Review of Environmental History*, 5, 61–83. <https://search.proquest.com/docview/2229616424/fulltextPDF/ECD6D969123140C4PQ/5?accountid=14782>

Small was Beautiful. (n.d.). In *Automania: Cars, Consumers, and the Environment* (pp. 207–230). <https://www.jstor.org/stable/pdf/j.ctt5vktpk.15.pdf?refreqid=excelsior:a07f811effa703da37>

02eab205c47eb6

Smil, V. (n.d.-a). 'Energy and World History'.

<http://vaclavsmil.com/wp-content/uploads/docs/smil-article-2004world-history-energy.pdf>

Smil, V. (n.d.-b). World History and Energy.

<http://vaclavsmil.com/wp-content/uploads/docs/smil-article-2004world-history-energy.pdf>

Smil, V. (1994). Fossil-Fueled Civilization. In *Energy in world history: Vol. Essays in world history* (pp. 157–222). Westview Press. <https://www.jstor.org/stable/j.ctt1pwt6jj>

Smil, V. (2001). *Enriching the earth: Fritz Haber, Carl Bosch, and the transformation of world food production*. MIT Press.

Smil, V. (2017a). *Energy and civilization: a history*. The MIT Press.

<http://www.jstor.org/stable/10.2307/j.ctt1pwt6jj>

Smil, V. (2017b). *Energy and civilization: a history*. The MIT Press.

<http://www.jstor.org/stable/10.2307/j.ctt1pwt6jj>

Steffen, W., Grinevald, J., Crutzen, P., & McNeill, J. (2011). The Anthropocene: conceptual and historical perspectives. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 369(1938), 842–867. <https://doi.org/10.1098/rsta.2010.0327>

Steg, L., Berg, A. E. van den, de Groot, J. I. M., & Ebooks Corporation. (2013).

Environmental psychology: an introduction: Vol. BPS textbooks in psychology.

Wiley-Blackwell. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=888149>

Stephenson, J., Barton, B., Carrington, G., Doering, A., Ford, R., Hopkins, D., Lawson, R., McCarthy, A., Rees, D., Scott, M., Thorsnes, P., Walton, S., Williams, J., & Wooliscroft, B. (2015a). The energy cultures framework: Exploring the role of norms, practices and material culture in shaping energy behaviour in New Zealand. *Energy Research & Social Science*, 7, 117–123. <https://doi.org/10.1016/j.erss.2015.03.005>

Stephenson, J., Barton, B., Carrington, G., Doering, A., Ford, R., Hopkins, D., Lawson, R., McCarthy, A., Rees, D., Scott, M., Thorsnes, P., Walton, S., Williams, J., & Wooliscroft, B. (2015b). The energy cultures framework: Exploring the role of norms, practices and material culture in shaping energy behaviour in New Zealand. *Energy Research & Social Science*, 7, 117–123. <https://doi.org/10.1016/j.erss.2015.03.005>

Stephenson, J., Spector, S., Hopkins, D., & McCarthy, A. (2018). Deep interventions for a sustainable transport future. *Transportation Research Part D: Transport and Environment*, 61, 356–372. <https://doi.org/10.1016/j.trd.2017.06.031>

Te Mauri Hiko Energy Futures. (n.d.).

<https://www.transpower.co.nz/sites/default/files/publications/resources/TP%20Energy%20Futures%20-%20Te%20Mauri%20Hiko%2011%20June%2718.pdf>

The Energy Story - Chapter 1: Energy - What Is It? (n.d.).

<http://www.energyquest.ca.gov/story/chapter01.html>

Tollefson, J., & Weiss, K. R. (2015). Nations approve historic global climate accord. *Nature*, 528(7582), 315–316. <https://doi.org/10.1038/528315a>

Understanding the energy consumption choices and coping mechanisms of fuel poor households in New Zealand.(Author abstract). (n.d.). Understanding the energy consumption choices and coping mechanisms of fuel poor households in New Zealand. *New Zealand Sociology*, 31(1).

https://teaharoa.victoria.ac.nz/primo-explore/fulldisplay?docid=TN_gale_ofa465156787&context=PC&vid=VUWNUI□=en_US&search_scope=64VUW_ALL&adaptor=primo_central_multiple_fe&tab=all&query=any,contains,Understanding%20the%20energy%20consumption%20choices%20and%20coping%20mechanisms%20of%20fuel%20poor%20households%20in%20New%20Zealand&sortby=rank

Vaclav Smil. (2003). *China's Past, China's Future : Energy, Food, Environment* (1st ed.). Taylor and Francis. <https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=182596>

Wave Power Conundrums: Marine Renewable Energy for beginners. (n.d.). <http://www.wavepowerconundrums.com/2016/07/marine-renewable-energy-for-beginners.html>

William Beinart , and Lotte Hughes. (2007). Chapter 15: Oil Extraction in the Middle East: The Kuwait Experiment. In *Environment and Empire* (pp. 251–268). Oxford University Press USA - OSO. <https://ebookcentral.proquest.com/lib/vuw/reader.action?docID=415277>

WOODWARD, A., & LINDSAY, G. (2010). Changing modes of transport in New Zealand cities. In *Sizing up the city: urban form and transport in New Zealand* (pp. 58–62). Steele Roberts.

WWF-SA Climate Solver: Solar Turtle - YouTube. (n.d.). <https://www.youtube.com/watch?v=12RWuWnrSQk>

Yetiv, S. A. (2004). *Crude awakenings: global oil security and American foreign policy*. Cornell University Press. <http://www.jstor.org/stable/10.7591/j.ctt7zgzth>