

- Rees, W.E. (1992) 'Ecological Footprint and Appropriated Carrying Capacity: What Urban Economics Leaves Out', *Environment and Urbanization*. 4(2): 121-30
- Rees, W.E. (2000) 'Ecological Footprints and the Pathology of Consumption', in R.F. Woollard and A.S. Ostry (eds.) *Fatal Consumption. Rethinking Sustainable Development*. Vancouver: UBC Press
- Reuter, Thomas. (2010) 'Anthropological Theory and the Alleviation of Anthropogenic Climate Change: Understanding the Cultural causes of Systemic Change Resistance.' *World Anthropology Network* (5):7-32.
- Rifkin, Jeremy. (2019) *The Green New Deal: Why the Fossil Fuel Civilization Will Collapse by 2028, and the Bold Economic Plan to Save Life on Earth*. St. Martin's Press.
- Somma, Mark. (2009) 'Traditional Living Practices: Return to the Villages.' In *The Transition to Sustainable Living and Practice*, eds. Leonard L. and J. Barry, Bingley, UK: Emerald.
- Spratt, David, and Ian Dunlop. (2018) 'What Lies Beneath. The Understatement of Existential Climate Risk.' *Breakthrough*. Melbourne, Australia: National Centre for Climate Restoration.
- Stern, David I. (2003) 'The Environmental Kuznets Curve.' *International Society for Ecological Economics Internet Encyclopaedia of Ecological Economics*.
<https://isecoeco.org/pdf/stern.pdf>
- Titchener, Mark. (2022) *A Simple Climate Model*.
https://www.youtube.com/watch?v=L98B9Ku_T5M
- Trainer, Ted. (2011) 'The radical implications of a zero growth economy.' *real-world economics review*, 57:71-82, Sep, 2011.
<http://www.paecon.net/PAEReview/issue57/Trainer57.pdf>
- Trainer, Ted. (2021). 'Degrowth: How Much is Needed?' *Biophysical Economics and Resource Quality*, 6(2):1-8.
- UN, United Nations, Climate Change (2022) *What is the Triple Planetary Crisis?*
<https://unfccc.int/news/what-is-the-triple-planetary-crisis>
- Wackernagel, Mathis & Rees, W. E. (1996) *Our ecological footprint: reducing human impact on the earth*. Gabriola Island, BC; Philadelphia, PA: New Society.

