UNIVERSITY OF BERGEN

*Department of Administration and Organization Theory*

**AORG 108 -Systems of Governance and the Global Challenges of Energy and Climate (10 ects)**

# Reading list spring 2018

## *Books (Available at the library for loan or can be bought at the book store)*

Arent, D. , Arndt, C., Miller, M. et.al ( 2017) *The political economy of clean energy transitions* Oxford University Press. Chapters : 1,6,7,11,12,13,14,15,17

Becker, U. (ed.) (2014) The BRICs and emerging economies in comparative perspective. Political ecoomy, liberalisation and institutional change, NY: Routledge, chaper 1, 2, 6 and 7, 90 pages

Witt, M. and Redding, G. R. (2014) The Oxford handbook on Asian business systems, Oxford University Press, chapter 1 (Introduction), 2 (China), 4 (India), 5 (Indonesia) and 6 (Japan) (100 pages)

## Book excerpts / articles – available through litteraturkiosken.no

*(Can be purchased through litteraturkiosken)*

Hall, P. A. and Soskice, D. (2001) An introduction to varieties of capitalism, in Hall and Soskice (Eds) Varieties of capitalism. The institutional foundations of comparative advantage, Oxford University Press (Chapter 1(page 1- 68), 68 pages)

Schmidt, V. and Thatcher, M. (Eds.) (2013) Theorizing ideational continuity: The resilience of neo-liberal ideas in Europe, in Schmidt and Thatcher (Eds) Resilient liberalism in Europe's political economy, Cambridge University Schmidt, V. and Thatcher, M. (2013) Theorizing ideational continuity: The resilience of neo-liberal Press (Chapter 1 (page 1-51) , 51 pages)

## *Books/articles available through oria.no*

(Available through oria.no )

Baker, L., Newell, P. and Phillips, J. (2014) The political economy of energy transitions: The case of South Africa, New Political Economy, 19 (6): 791-818

Cetkovic, S. and Buzogany, A. (2016) Varieties of capitalism and clean energy transitions in the European Union: When renewable energy hits different economic logics, Climate Policy, April 2016: 1-16

Fischer-Kowalski, M., Krausmann, F. and Pallua, I. (2014) A metabolic reading of the Anthropocene: Modes of subsistence, population size and human impact on earth, The Anthropocene Review, vol. 1(1) – 8-33

Glikson, A.Y. (2013) Fire and human evolution: The deep-time blueprints of the Anthropocene, Anthropocene, vol. 3(3): 89-92

Mitchell, T. (2009) Carbon democracy, Economy and Society, 38 (3) 399-432

Moe, E. (2015) Renewable energy transformation or fossil fuel backlash. Vested interests in the political economy, Palgrave Mcmillan, Chapters 2, 3, 4, 5 and 6 (128 pages) http://link.springer.com/book/10.1057/9781137298799/page/1

Schneider, B. R. and Soskice, D. (2009 Inequality in developed countries and Latin-America: coordinated, liberal and hierarchical systems, Economy & Society, 38 (): 17 - 52

Scholvin, S. (2014) South Africa's energy policy: Constrained by nature and path dependency, Journal of Southern African Studies, 40(1): 185 - 202

## *Book excerpts / articles – freely available online*

World Social Science Report 2013: Changing Global Environment . International Social Science Council. UNESCO. Paris.