References


References


Biermann, F., M.M. Betsill, J. Gupta, N. Kanie, L. Lebel, D. Liverman


Burns, W.C.G. and A.L. Strauss (2013), Climate Change Geoengineering
References


EU Climate Change Expert Group (2008), The 2°C target – Background on Impacts, Emission Pathways, Mitigation Options and Costs, EU Climate Change Expert Group (EG Science).


Fidler D.P. (2008), ‘Influenza virus samples, international law, and global health diplomacy’, Emerging Infectious Diseases, 14 (1), 88–94.
Food and Agricultural Organization (FAO) (2010), ‘Principles for responsible agricultural investment that respects rights, livelihoods and resources’ (Extended Version), Rome: FAO.
References


References 163


Goodell, J. (2010), How to Cool the Planet: Geoengineering and the Audacious Quest to Fix Earth’s Climate, Boston, New York: Houghton Mifflin Harcourt.


Harremoës P, D. Gee, M. Macgarvin et al. (2001), *Late Lessons from
References


Hoegh-Guldberg, O., P.J. Mumby, A.J. Hooten, R.S. Steneck et al.


References


Madoff, L. and J.P. Woodall (2005), ‘The Internet and the global monitoring of emerging diseases: Lessons from the first 10 years of ProMED-mail’, *Archives of Medical Research*, 36, 724–30.


McKelvey, B. (1999), ‘Complexity theory in organization science: Seizing the promise or becoming a fad?’, *Emergence*, 1 (1), 5–32.


Raworth, K. (2012), *A safe and just scape for humanity – can we live within the doughnut?*, Oxfam Discussion Papers, Oxfam.


References


Walker, B.; S. Barrett, S. Polasky, V. Galaz, C. Folke, G. Engström, F. Ackerman, K. Arrow, S. Carpenter, K. Chopra, G. Daily, P. Ehrlich,
References


