[WWW Document]. URL https://sustainabledevelopment.un.org/topics/sids/list

Vykoukal, J., Wolf, M., Beck, R., 2009. Does Green IT Matter ? Analysis of the Relationship between Green IT and Grid Technology from a Resource-Based View Perspective, in: Pacific Asia Conference on Information Systems (PASIS) Proceedings.

Wabwoba, F., Omuterema, S., Wanyembi, G., Omieno, K., 2013. Green ICT Readiness Model for Developing Economies: Case of Kenya. Int. J. Adv. Comput. Sci. Appl. 4, 51–65.

Wang, N., Chang, Y.-C., 2014. The development of policy instruments in supporting low-carbon governance in China. Renew. Sustain. Energy Rev. 35, 126–135. doi:10.1016/j.rser.2014.03.021

Watson, R.T., Boudreau, M.-C., Chen, A.J., 2010. Information Systems and Environmentally Sustainable Development : Energy Informatics and New Directions for the IS Community. MIS Q. 34, 23–38.

Weill, P., 2004. Don ’ t Just Lead , Govern : How Top-Performing Firms Govern IT. MIS Q. 8.

Willson, P., Pollard, C., 2009. Exploring IT Governance in Theory and Practice in a Large Multi-National Organisation in Australia. Inf. Syst. Manag. 26, 98–109. doi:10.1080/10580530902794760

World Risk Report Analysis and Prospects [WWW Document], 2017. URL https://reliefweb.int/sites/reliefweb.int/files/resources/WRR_2017_E2.pdf

Xia, D., Chen, B., Zheng, Z., 2014. Relationships among circumstance pressure, green technology selection and firm performance. J. Clean. Prod. 106, 487–496. doi:10.1016/j.jclepro.2014.11.081