References

- 1. P. Ghosh, "Climate change: Is India a solution to the problem or aproblem to the solution", Climate Change: Perspectives from India. UNDP India, 2009, pp. 17-36.
- 2. Royal Society, Geoengineering the climate: science, governance and uncertainty, RS Policy Document 10/09, 2009.
- 3. IEA, "World Energy Outlook 2007: China and India Insights". International Energy Agency", 2007 Paris, France.
- 4. S.K. Sharma et al., "Greenhouse gas inventory estimates for India", Current Science, vol. 101, 2011 405-415.
- 5. IPCC, "Special report on CO₂ capture and storage", Cambridge University Press, 2005.
- 6. F. Johnsson, "Perspectives on CO₂ Capture and Storage", Greenhouse Gas SciTechnol, vol 1, 2011, pp. 119-133.
- 7. U. Singh, "Carbon Capture and Storage: an effective way to mitigate global warming", Current Science, vol 105, 2013, 914-922.
- 8. A.B. Rao, and E.S. Rubin. "A technical, economic, and environmental assessment of amine-based CO2 capture technology for power plant greenhouse gas control", Environmental Science & Technology. vol. 36, 2002, 4467-4475.
- 9. E. Gal, Ultra cleaning combustion gas including the removal of CO2, World Intellectual Property, Patent WO 2006022885, 2006.
- 10. V. Darde, K. Thomsen, W.J.M van Well, and E.H. Stenby. "Chilled ammonia process for CO2 capture", International Journal of Greenhouse Gas Control, vol. 4, 2010, 131-136.
- 11. 'CEB' (*Ceb.lk*, 2019) https://www.ceb.lk/publication-media/annual-reports/en accessed 29 October 2019.
- 12. 'What Is CCS? The Carbon Capture & Storage Association (CCSA)' (*Ccsassociation.org*, 2019) http://www.ccsassociation.org/what-is-ccs/> accessed 29 October 2019.
- 13. 'CO₂ Capture Technologies' (*Climate Technology Centre & Network*, 2019) https://www.ctc-n.org/technologies/co2-capture-technologies> accessed 29 October 2019.

- 14. https://sequestration.mit.edu/ accessed 29 October 2019.
- 15. IEA CO₂ Emissions from Fuel Combustion, 2016 Edition.
- 16. 'CEB' (*Ceb.lk*, 2019) https://www.ceb.lk/publication-media/annual-reports/en accessed 29 October 2019.
- 17. https://www.edf.org/true-cost-carbon-pollution> accessed 29 October 2019
- 18. https://www.mi-wea.org/docs/The%20cost%20of%20Biosolids.pdf>accessed 17 June 2020
- 19. https://www.researchgate.net/publication/328980179_Prefeasibility_study_for_a_Nuclear_Power_Plant_project_in_Sri_Lanka accessed 11 June 2020
- 20. 'CEB' (*Ceb.lk*, 2020) https://www.ceb.lk/publication-media/statistical-reports/80/en accessed 11 June 2020.
- 21. https://rdcu.be/b5xgG> accessed 11 June 2020.
- 22. "Project Pioneer Publishes its Final Report | TransAlta", *TransAlta*, 2020. [Online]. Available:https://www.transalta.com/newsroom/feature-articles/project-pioneer-publishes-its-final-repor/. [Accessed: 11- Jun- 2020].