- [1] D. Lin and B. Eng, "Methods for Analyzing Power System Small Signal Stability," Memorial University of Newfoundland, 2015.
- [2] P. Kundur, *Power System Stability and control.pdf*. McGraw-Hill, Inc, 1994.
- [3] V. Konoval and R. Prytula, "Participation Factor in Modal Analysis of Power Systems Stability," no. 86, 2016.
- [4] P. J. Kundur P and A. V, "Definition and Classification of Power System Stability," *IEEE Trans. POWER Syst.*, 2004.
- [5] "Small-Signal Stability Analysis of Power Systems," in *Modern Power Systems Analysis*, Boston, MA: Springer US, 2008, pp. 489–542.
- [6] "CEB." [Online]. Available: https://www.ceb.lk/. [Accessed: 30-Jan-2019].
- [7] D. P. Wadduwage, U. D. Annakkage, and C. Q. Wu, "Hybrid algorithm for rotor angle security assessment in power systems," no. May, pp. 1–11, 2015.
- [8] C. Chennakesavan and P. Nalandha, "Multi-Machine Small Signal Stability Analysis For Large Scale Power System," *Indian J. Sci. Technol.*, vol. 7, no. S6, pp. 40–47, 2014.
- [9] C. Karawita, "HVDC Interaction Studies IJsing Small Signal Stability Assessment," no. April, 2009.
- [10] G. N. Kumar, M. S. Kalavathi, and B. R. Reddy, "Eigen value techniques for small signal stability analysis in power system stability," J. Theor. Appl. Inf. Technol., vol. 6, no. 2, pp. 181–193, 2005.
- [11] J. G. Calderón-Guizar, M. Ramírez-González, and R. Castellanos-Bustamante, "Identification of low frequency oscillation modes in large transmission systems," *Rev. Fac. Ing. Univ. Antioquia*, no. 82, pp. 31–39, 2017.
- [12] M. Hvdc, "Machine Modeling and Power System Study Applications," 2017.
- [13] P. Systems, *Tharangika Bambaravanage Asanka Rodrigo Sisil Kumarawadu*. Springer Nature Singapore Pte Ltd., 2018.
- [14] IEEE Power & Energy Society, "Dynamic Models for Turbine-Governors in Power System Studies," *Tech. Rep. PES-TR1*, p. 117, 2013.
- [15] A. Zaretskiy, Mathematical models and stability analysis of three-phase synchronous machines. 2013.
- [16] M. Germanos, "Power System Stability Response and Control Using Small Signal Analysis," Northeastern University Boston, Massachusetts, 2015.