















- [7] H. Ali, & A. A. Zakaria, (2019). Improved model for investigating transient stability in multi-machine power systems. *13(1)*, 368-376.
- [8] M. L. Anwani, & I. Anwani, (2014). *Basic Electrical Engineering*; GagamKapur for Dhanpat Rai and co. (P) Ltd, 1682 Naisarak, Delhi.
- [10] S. L. Braide, & E. J. Diema, (2018). Analysis of Steady and transient-state stability of transmission network. *International Journal of Academic research of reflection*, 6(5), 2309-0405.
- [11] A. F. Daniel; O. A. Ezechukwu; J. Aghara (2016). Contingency Analysis of the Nigeria 330kv Grid System (Post-Reform) Using Power World Simulation; *International Journal of Research in Engineering and Science (IJRES)*. 1(2), 23-90.
- [12] J. B. Gupta (2011). *Power System Analysis and Design*; S. Chand and company ltd, 7361, Ram Nagar, New Delhi.
- [13] Edvard (2010). Historical review of power system stability problems. Retrieved from <http://electrical-engineering-portal.com/historical-review-of-power-system-stabilty-problems>.
- [14] Fereidouni, A. R., Vahidi, B., Hoseini, T. M. & Germroodi, M. D. (2011). Enhancement of power system transient stability and power quality using a novel solid-state fault current limiter. *Journal of Electrical Engineering and Technology*, 6(4), 574-483. Doi:105370/JEET.2011.6.4.474.
- [15] J. B. Gupta (2013). *A Course in Power Systems. (Generation and Economic Consideration; Transmission and Distribution, Switchgear and Protection including Power System Analysis)*. New Delhi; sanjeevkumarkataria for s.kkataria and sons, 6 Guru market, Naisarak, Delhi.
- [16] D. C. Idonibonyeobu, & C. Ibeni, (2017). Analysis for electrical flow studies in Port Harcourt, Nigeria, using Newton Raphson Fast Decoupled techniques. *American Journal of Engineering Research (AJER)*, 6(12), 230-240.