

## DAFTAR PUSTAKA

- [1] T. R. Kuphaldt, "Lesson In Electric Circuits, Volume 2 – AC", 6<sup>th</sup> edition, India, 2007
- [2] M. S. Sarma, "Introduction to Electrical Engineering", Oxford University Press, New York, 2001.
- [3] Sumanto, "*Mesin Sinkron*", Andi Offset, Yogyakarta, 1992.
- [4] A. E. Fitzgerald, C. Kingsley, Jr. , S. D. Umans, "*Electric Machinery*", 6th edition, McGraw-Hill Education, New York, 2003.
- [5] Z. Anthony, "*Generator Sinkron Tiga Fasa*", ITP Press, 2009
- [6] Z. Anthony, "*Mesin Listrik Dasar*", ITP Press, Padang, 2018.
- [7] Metode Paralel Sinkronisasi Generator Pararel Generator, URL : [http://eprints.undip.ac.id/2327/1/Paralel\\_Generator.pdf](http://eprints.undip.ac.id/2327/1/Paralel_Generator.pdf), 2013
- [8] Marsudi, Djiteng. "Pembangkit Energi Listrik", Erlanngga, Jakarta, 2005.
- [9] Pudjanarsa, Astu dan Nursuhud, Djati. "Mesin Konversi Energi". Andi Offset, Yogyakarta, 2006.
- [10] D. Antono dan M. Khambali, "Penerapan Sinkronisasi Jaringan Listrik Tiga Fasa PLN dengan Generator Sinkron Menggunakan *Trainer Power Sistem Simulatio*", *Jurnal JTET*, ISSN : 2252-4908 Vol. 2 (3) , 2013.
- [11] Hadjidemetriou, Lenos; Kyriakides, Elias; Yang, Yongheng; Blaabjerg, Frede. "A Synchronization Method for Single-Phase Grid-Tied Inverters", *Jurnal IEEE Transacation on power Electronics*, Aalborg Universitet, Denmark, May 2015.
- [12] P. K. Ngani, J. R. Minaglou, E. D. Jaeger, U. Sorger , "A New Synchronization Method for Three-phase Grid-tied LC-Filtered Voltage Source Inverters", *International Journal of Emerging Engineering Research and Technology*, Volume 5(6), 2017.
- [13] Mr. Rajan J. Devi, Miss. Supriya S. Kadam, "*Synchronization of Three Phase Inverter with Electrical Grid*", *International Journal of Engineering Research & Technology (IJERT)*, Vol. 4(5), 2015.
- [14] S. Joshi, T.Parihar, V. K.Shakya, P. Kumar, U. P. Singh, "*Detection of Power Grid Synchronization Failure on Sensing Frequency and Voltage beyond Acceptable Range*", *International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering*, Vol. 6(4), 2017
- [15] H. Chena, M. Baib, R. Zhang, W. Li, R. Lu, J. Zou, "*Parallel Operation Program of Marine Power Station Simulation based on Visual C++*", *International Symposium on Energy Science and Chemical Engineering (ISESCE)*, 2015.