

DAFTAR PUSTAKA

- [1] Sekhar, T. Chandra dan Bishnu P. Muni, "Voltage Regulators for Self – Excited Induction Generator" IEEE Power Engineering Journal, 2004
- [2] Fukami T, Kaburaki Y, Kawahara S, Miyamoto T., 1999, Performance analysis of a self- regulated self-excited single phase induction generator using a three-phase machine". IEEE Trans Energi Conver 1999;14(3):622–7.
- [3] Ouhrouche M.A. and Chaîne Q.M., 1995, EMTD Based Study of Self Excitation Phenomenon in an Induction Generator
- [4] J. M. Chapallaz, J. Dos Ghali, P. Eichenberger, and G. Fischer, *Manual on Induction Motors Used as Generators*. Braunschweig: Deutsches Zentrum für Entwicklungstechnologien - GATE, 1992
- [5] Bansal, R. C., "Three-Phase Self-Excited Induction Generators: An Overview" IEEE Transactions On Energi Conversion, Juni, 2005.
- [6] M. Cheng, D. Shiojima, T. Isobe, and R. Shimada, "Voltage Control of Induction Generator Powered Distributed System Using a New Reactive Power Compensator SVC-MERS," in *EPE-PEMC*, 2012, pp. 1–8
- [7] Meier, Alexandra Von, "Electric Power Systems a Conceptual Introduction" John Wiley & Sons, New Jersey, 2006