

DAFTAR PUSTAKA

- Alves, E. F., Nøland, J. K., Marafioti, G., & Mathisen, G. (2019, October). Online parameter identification of synchronous machines using Kalman filter and recursive least squares. In *IECON 2019-45th Annual Conference of the IEEE Industrial Electronics Society* (Vol. 1, pp. 7121-7128). IEEE.
- Arjona, M. A., Cisneros-Gonzalez, M., & Hernandez, C. (2011). Development of a synchronous-generator experimental bench for standstill time-domain tests. *Journal of applied research and technology*, 9(2), 117-128.
- Berhausen, S., & Paszek, S. (2016). Synchronous generator model parameter estimation based on Noisy dynamic waveforms. *Journal of Electrical Engineering*, 67(1), 21.
- Bogarra, S., Garcia, A., Moreno-Eguilaz, M., & Riba, J. R. (2018, August). Detailed off-line parameter identification of Synchronous generator based on frequency response tests. In *2018 IEEE 18th International Power Electronics and Motion Control Conference (PEMC)* (pp. 906-911). IEEE.
- Firouzi, B. B., Jamshidpour, E., & Niknam, T. (2008). A new method for estimation of large synchronous generator parameters by genetic algorithm. *World Applied Sciences J*, 5, 326-331.
- Gallehdari, Z., Dehghani, M., & Nikraves, K. (2014). Online state space model parameter estimation in synchronous machines. *Iranian Journal of Electrical and Electronic Engineering*, 10(2), 124-132.
- Hasni, M., Djema, S., Touhami, O., Ibtouen, R., Fadel, M., & Caux, S. (2007). Synchronous machine parameter identification in frequency and time domain. *Serbian Journal of Electrical Engineering*, 4(1), 51-69.
- Hasni, M., Touhami, O., Ibtouen, R., Fadel, M., & Caux, S. (2008). Synchronous machine parameter estimation by standstill frequency response

tests. *JOURNAL OF ELECTRICAL ENGINEERING-BRATISLAVA*, 59(2), 75.

- Heydt, G. T., Vittal, V., & Kyriakides, E. (2005). Estimation of synchronous generator parameters from on-line measurements. *Power Systems Engineering Research Center, Final Project Report PSERC Publication*, 05-36.
- Karayaka, H. B., Keyhani, A., Heydt, G. T., Agrawal, B. L., & Selin, D. A. (2003). Synchronous generator model identification and parameter estimation from operating data. *IEEE transactions on energy conversion*, 18(1), 121-126.
- Keyhani, A. (1992). Synchronous machine parameter identification. *Electric machines and power systems*, 20(1), 45-69.
- Krause, P. C., Wasynczuk, O., Sudhoff, S. D., & Pekarek, S. D. (2013). *Analysis of electric machinery and drive systems* (Vol. 75). John Wiley & Sons.
- Krishnan, R. (2001). *Electric motor drives: modeling, analysis, and control*. Pearson.
- Kundur, P. (2007). Power system stability. *Power system stability and control*, 10.
- Lee, C. C. (1976). *Synchronous Machine Modeling by Parameter Estimation*. Louisiana State University and Agricultural & Mechanical College.
- Mahmoud, M. A., & Hughes, F. M. (1981). Synchronous Generator Parameter Estimation from Measured Short Circuit Currents. *IFAC Proceedings Volumes*, 14(2), 3103-3109.
- Ogata, K., (2002), *Modern Control Engineering*, Prentice-Hall Inc, New Jersey.
- Padiyar, K., R., (1984), *Power System Dynamics Stability and Control*, John Wiley & Sons (Asia) Pte Ltd, Singapore.

- Rengifo, C. F., Girón, C., Palechor, J., & Bravo M, D. A. (2021). Identification of a Synchronous Generator Parameters Using Recursive Least Squares and Kalman Filter. *Ciencia en Desarrollo*, 12(1), 13-21.
- Saied, S. A., Bathaee, S. M., Karrari, M., Rosehart, W., & Malik, O. P. (2006). IDENTIFICATION OF ELECTRIC PARAMETERS OF SYNCHRONOUS GENERATOR USING INPUT_OUTPUT DATA SET. *IFAC Proceedings Volumes*, 39(7), 83-88.
- Santana, D. M. M., Ferreira, N. R., Costa, F. F., & Lima, A. C. D. C. (2015). A novel prony approach for synchronous generator parameter estimation.
- Xiao, Y., Zhou, L., Wang, J., & Yang, R. (2017). Finite element computation of transient parameters of a salient-pole synchronous machine. *Energies*, 10(7), 1015.