

6.0 REFERENCE

1. Gerald T. Heydt Elias Kyriakides, George Karady, Keith Holbert, Sandeep Borkar, Winter Gu,"Estimation of Synchronous Generator Parameters from On-line Measurements", PSERC Publication 05-36, June 2005
2. IEEE Guide for Synchronous Generator Modeling Practices and Applications in Power System Stability Analyses, IEEE Std 1110™-2002 (Revision of IEEE Std 1110-1991)
3. Modelling, Implementation, and Assessment of Virtual Synchronous Generator in Power Systems Meng Chen, Dao Zhou, and Frede Blaabjerg, JOURNAL OF MODERN POWER SYSTEMS AND CLEAN ENERGY, VOL. 8, NO. 3, 2020 May
4. A. Keyhani, S. Hao, and G. Dayal, "The effects of noise on frequency-domain parameter estimation of synchronous machine models," IEEE Transactions on Energy Conversion pp. 600-607, vol 4, no. 4, Dec. 1989.
5. A. Keyhani, S. Hao, and R. P. Schulz, "Maximum likelihood estimation of generator stability constants using SSFR test data," IEEE Transactions on Energy Conversion, pp. 140-154, vol. 6,no. 1, 1991 March
6. H . Tsai, A. Keyhani, J. Demcko, and R. G. Farmer, "On-line synchronous machine parameter estimation from small disturbance operating data," IEEE Transactions on Energy Conversion, no. 1, pp. vol. 10 25-36, 1995 March
7. H. Tsai, A. Keyhani, J. A. Demcko, and D. A. Selin, "Development of a neural network-based saturation model for synchronous generator analysis," IEEE Transactions on Conversion, pp. 617-624, vol. 10, no. 4, Dec. 1995.
8. H. B. Karayaka, A. Keyhani, B. Agra wal, D. Selin, and G. T. Heydt, "Methodology development for estimation of armature circuit and field winding parameters of large utility generators," IEEE Transactions on Energy Conversion, pp. 901-908, vol. 14, no. 4, Dec.1999
9. P. Kundor, Power System Stability and Control. New York: McGraw-Hill, 1994