

## DAFTAR PUSTAKA

- [1] Y. Y. X. a. M. Y. Xia, "Analyzing Temperature Rise and Fluid Flow of High-Power-Density and High-Voltage Induction Motor in the Starting Process," *IEEE Access*, vol. 7, pp. 35588-35595, 2019.
- [2] Y. e. a. Xia, "Temperature calculation of an induction motor in the starting process," *IEEE Transactions on Applied Superconductivity*, vol. 29(2), pp. 1-4, 2019.
- [3] A. A. S. M. K. Almounajjed, "Diagnosis of stator fault severity in induction motor based on discrete wavelet analysis," *Measurement*, vol. 109780, p. 182, 2021.
- [4] M. e. a. Sheikh, "A Review to Diagnose Faults Related to Three-Phase Industrial Induction Motors," *Journal of Failure Analysis and Prevention*, pp. 1-12, 2022.
- [5] J. A. d. A. F. F. Alberto, "Experimental Study on the External Shaft Axial Stray Flux in Squirrel-Cage Induction Motors," in *021 IEEE Workshop on Electrical Machines Design, Control and Diagnosis (WEMDCD)*. IEEE., 2021.
- [6] K. e. a. Kudelina, "Methods of condition monitoring and fault detection for electrical machines," *Energies*, vol. 14(22), p. 7549, 2021.
- [7] R. Crowder, "Electric drives and electromechanical systems: applications and control," *2019: Butterworth-Heinemann*.
- [8] A. G. D. R. a. R. G. Suti, "Fault-Tolerant Control of a Dual-Stator PMSM for the Full-Electric Propulsion of a Lightweight Fixed-Wing UAV," *Aerospace*, vol. 9(7), p. 337, 2022.
- [9] M. F. A. a. A. B. Hmida, "Multi-band Analysis for Enhancing Multiple Combined Fault Diagnosis," in *2021 18th International Multi-Conference on Systems, Signals & Devices (SSD)*. IEEE., 2021.
- [10] K. e. a. Suresh, "Soft Starting of Induction Motor using MOSFET," in *2022 International Conference on Inventive Computation Technologies (ICICT)*.

*IEEE.*, 2022.

- [11] "Part 12: Starting performance of single-speed three-phase cage induction Motors," in *IEC 60034 Rotating electrical machines* , Geneva Switzerland, The International Electrotechnical Commission (IEC), 2007.
- [12] E. L. S. L. W. B. T. & O. M. Zwanenburg, "A combination of Fourier transform and machine learning for fault detection and diagnosis of induction motors," in *2021 8th International Conference on Dependable Systems and Their Applications (DSA)* (pp. 344-351). *IEEE.*, 2021.
- [13] M. E. E. D. I. D. K. G. M. & Z. A. F. Atta, "Adaptive Scheme for Detecting Induction Motor Incipient Broken Bar Faults at Various Load and Inertia Conditions," *Sensors*, vol. 22(1), p. 365, 2022.
- [14] M. G. T. C. M. S. S. A. & M. M. Centner, "Run-up protection in high-inertia synchronous motor applications," *IEEE Transactions on Industry Applications*, vol. 58(4), pp. 4261-4270, 2022.
- [15] E. K. J. C. K.-S. L. C. N. M. Nathaniel J. Blasdel, *Fabric Nanocomposite Resistance Temperature* , 2014.
- [16] A. Gedzurs, *TEMPERATURE PROTECTION METHODS OF INDUCTION MOTOR*, 2015.
- [17] B. H. P. Smart, *Electric Motor & Variable Frequency Drive*, CEATI International, 2015.
- [18] I. Setiawan, *PROGRAMMABLE LOGIC CONTROLLER dan TEKNIK PERANCANGAN SISTEM KONTROL*, Yogyakarta: Andi Yogyakarta, 2006.
- [19] L. H. Ž. Cvitaš, "Increasing accuracy of temperature measurement based on adaptive algorithm for microcontroller transmitter.," *Tehnički vjesnik*, vol. 17(4), pp. 445-452, 2010.