DAFTAR PUSTAKA

[1]   I. Irwhantoko and B. Basuki, "Carbon Emission Disclosure: Studi pada Perusahaan Manufaktur Indonesia," *J. Akunt. dan Keuang.*, vol. 18, no. 2, pp. 92–104, 2016, doi: 10.9744/jak.18.2.92-104.

[2]   I. M. Sholihah, S. Syaparuddin, and N. Nurhayani, "Analisis investasi sektor industri manufaktur, pengaruhnya terhadap pertumbuhan ekonomi dan penyerapan tenaga kerja di Indonesia," *J. Paradig. Ekon.*, vol. 12, no. 1, pp. 11–24, 2017, doi: 10.22437/paradigma.v12i1.3930.

[3]   A. Bagu, K. Herman, and H. Gamaliel, "Analisis Faktor-Faktor Yang Mempengaruhi Pemilihan Pendanaan Struktur Modal Eksternal Pada Perusahaan Industri Manufaktur di Indonesia," *J. Ris. Akunt. dan Audit. "GOODWILL,"* vol. 12, no. 2, pp. 264–275, 2021.

[4]   F. Z. Fahmi, S. Koster, and J. van Dijk, "The location of creative industries in a developing country: The case of Indonesia," *Cities*, vol. 59, pp. 66–79, 2016, doi: 10.1016/j.cities.2016.06.005.

[5]   F. Sekeroney, "Penggunaan Motor Induksi Sebagai Generator Arus Bolak Balik. Politeknik Negeri Ambon," *J. Teknol.*, vol. 6, no. 2, p. 697, 2009.

[6]   I. Prastyaningrum, "Pengaruh Media Pembelajaran Mini Generator Untuk Meningkatkan Pemahaman Konsep Fluks Magnetik Dengan Metode Project Based Learning," *J. Teknol. Terap. G-Tech*, vol. 1, no. 1, pp. 46–49, 2020, doi: 10.33379/gtech.v1i1.268.

[7]   N. R. AS and I. Baihaqi, "Studi Inspeksi Kelayakan Instalasi Dan Instrumen Tenaga Listrik," *Sinusoida*, vol. 22, no. 2, pp. 21–33, 2020.

[8]   A. Radiansyah and A. Gifson, "Inspeksi Overhaul Motor Induksi 3 Fasa 1000 KW di PT. Mesindo Tekninesia," *TESLA J. Tek. Elektro*, vol. 21, no. 2, p. 100, 2020, doi: 10.24912/tesla.v21i2.7180.

[9] A. H. Bonnett and G. C. Soukup, "Analysis of Rotor Failures in Squirrel-Cage Induction Motors," *IEEE Trans. Ind. Appl.*, vol. 24, no. 6, pp. 1124–1130, 1988, doi: 10.1109/28.17488.

[10] R. H. Cunha Palácios, I. N. Da Silva, A. Goedtel, and W. F. Godoy, "A comprehensive evaluation of intelligent classifiers for fault identification in three-phase induction motors," *Electr. Power Syst. Res.*, vol. 127, pp. 249–258, 2015, doi: 10.1016/j.epsr.2015.06.008.

[11] A. H. Bonnett, F. Ieee, T. I. M. Albers, and M. Ieee, "Squirrel Cage Rotor Options for," *Area*, pp. 54–67.

[12] C. Jiang, S. Li, and T. G. Habetler, "A review of condition monitoring of induction motors based on stray flux," *2017 IEEE Energy Convers. Congr. Expo. ECCE 2017*, vol. 2017-Janua, pp. 5424–5430, 2017, doi: 10.1109/ECCE.2017.8096907.

[13] D. A. Elvira-Ortiz, D. Morinigo-Sotelo, A. L. Zorita-Lamadrid, R. A. Osornio-Rios, and R. de J. Romero-Troncoso, "Fundamental frequency suppression for the detection of broken bar in induction motors at low slip and frequency," *Appl. Sci.*, vol. 10, no. 12, pp. 1–17, 2020, doi: 10.3390/APP10124160.

[14] G. Tural and D. Tarakçı, "Effects of physical models and simulations to understand daily life applications of electromagnetic induction," *Res. Sci. Technol. Educ.*, vol. 35, no. 3, pp. 292–307, 2017, doi: 10.1080/02635143.2017.1295370.

[15] J. Böcker and S. Mathapati, "State of the art of induction motor control," *Proc. IEEE Int. Electr. Mach. Drives Conf. IEMDC 2007*, vol. 2, no. c, pp. 1459–1464, 2007, doi: 10.1109/IEMDC.2007.383643.

[16] A. Glowacz, W. Glowacz, Z. Glowacz, and J. Kozik, "Early fault diagnosis of bearing and stator faults of the single-phase induction motor using acoustic signals," *Meas. J. Int. Meas. Confed.*, vol. 113, pp. 1–9, 2018, doi: 10.1016/j.measurement.2017.08.036.

[17] Y. Liu and A. M. Bazzi, "A review and comparison of fault detection and diagnosis methods for squirrel-cage induction motors: State of the art," *ISA Trans.*, vol. 70, pp. 400–409, 2017, doi: 10.1016/j.isatra.2017.06.001.

[18] W. T. Thomson and M. Fenger, "Case histories of current signature analysis to detect faults in induction motor drives," *IEMDC 2003 - IEEE Int. Electr. Mach. Drives Conf.*, vol. 3, no. August, pp. 1459–1465, 2003, doi: 10.1109/IEMDC.2003.1210644.

[19] M. E. H. Benbouzid, "A review of induction motors signature analysis as a medium for faults detection," *IEEE Trans. Ind. Electron.*, vol. 47, no. 5, pp. 984–993, 2000, doi: 10.1109/41.873206.

[20] M. S. Ballal, Z. J. Khan, H. M. Suryawanshi, and R. L. Sonolikar, "Adaptive neural fuzzy inference system for the detection of inter-turn insulation and bearing wear faults in induction motor," *IEEE Trans. Ind. Electron.*, vol. 54, no. 1, pp. 250–258, 2007, doi: 10.1109/TIE.2006.888789.

[21] D. Sulastri *et al.*, "Pengujian elektrik motor induksi 3," vol. 24, no. 1, pp. 47–56, 2022.

[22] A. K. Verma and S. Radhika, "Multi-Level Stator Winding Failure Analysis on the Insulation Material for Industrial Induction Motor," *Exp. Tech.*, vol. 46, no. 3, pp. 441–455, 2022, doi: 10.1007/s40799-021-00490-0.

[23] P. Nath, J. Das, A. Rohman, and T. Das, "A fuzzy logic based overcurrent protection system for induction motor," *Int. Conf. Commun. Signal Process. ICCSP 2016*, pp. 755–759, 2016, doi: 10.1109/ICCSP.2016.7754246.

[24] V. Madonna, P. Giangrande, L. Lusuardi, A. Cavallini, and M. Galea, "Impact of thermal overload on the insulation aging in short duty cycle motors for aerospace," *2018 IEEE Int. Conf. Electr. Syst. Aircraft, Railw. Sh. Propuls. Road Veh. Int. Transp. Electrif. Conf. ESARS-ITEC 2018*, no. 665468, pp. 1–6, 2018, doi: 10.1109/ESARS-ITEC.2018.8607539.

[25] O. H. A. Fernandez *et al.*, "Aging characterization of electrical insulation

papers impregnated with synthetic ester and mineral oil: Correlations between mechanical properties, depolymerization and some chemical markers," *IEEE Trans. Dielectr. Electr. Insul.*, vol. 25, no. 1, pp. 217–227, 2018, doi: 10.1109/TDEI.2018.006317.

[26] M. Ghassemi, "Accelerated insulation aging due to fast, repetitive voltages: A review identifying challenges and future research needs," *IEEE Trans. Dielectr. Electr. Insul.*, vol. 26, no. 5, pp. 1558–1568, 2019, doi: 10.1109/TDEI.2019.008176.

[27] M. Malekpour, B. T. Phung, and E. Ambikairajah, "Online technique for insulation assessment of induction motor stator windings under different load conditions," *IEEE Trans. Dielectr. Electr. Insul.*, vol. 24, no. 1, pp. 349–358, 2017, doi: 10.1109/TDEI.2016.006139.