

Daftar Pustaka

- [1] A. Glowacz and Z. Glowacz, "Diagnosis of The Three-Phase Induction Motor Using Thermal Imaging," *Infrared Physics & Technology*, vol. 81, no. 2, pp. 7-16, 2017.
- [2] N. Saad, M. Irfan and R. Ibrahim, Condition Monitoring and Faults Diagnosis of Induction Motors, 1st ed., New York: CRC Press, 2018, pp. 1-2.
- [3] G. Singh, T. C. A. Kumar and V. N. A. Naikan, "Fault Diagnosis of Induction Motor Cooling System Using Infrared Thermography," *IEEE 6th International Conference on Power Systems (ICPS)*, Vols. -, no. -, pp. 1-4, 2016.
- [4] R. H. C. Palácios, I. N. d. Silva, A. Goedel and W. F. Godoy, "A Novel Multi-Agent Approach to Identify Faults in Line Connected Three-Phase Induction Motors," *Applied Soft Computing*, vol. 45, no. 8, pp. 1-10, 2016.
- [5] E. A. Elisabeth and Jebaseeli, "Monitoring The Thermal Behavior of Induction Motor Using Regression Technique," *Innovations in Power and Advanced Computing Technologies (i-PACT)*, Vols. -, no. -, pp. 1-4, 2017.
- [6] W. Gu, Q. Huang, S. He, G. Ma and Q. Wang, "Industrial Intelligent Optimization System Based on Industrial Internet Platform," *IEEE 11th International Conference on Software Engineering and Service Science (ICSESS)*, Vols. -, no. -, pp. 523-526, 2020.
- [7] Chapman and Stephen J., Electric Machinery Fundamentals, New York: McGraw-Hill Companies, Inc., 2012.
- [8] J. Faiz, V. Ghorbanian and G. Joksimović, Fault Diagnosis of Induction Motors, London: The Institution of Engineering and Technology, 2017.
- [9] F. Qi, D. Scharfenstein, C. Weiss, D. C. Müller and . S. Dr. Ulrich, Motor Handbook, Munich: Infineon Technologies AG, 2019, p. 8.
- [10] J. Anuradha and B.K. Tripathy, Internet of Things (IoT) Technologies, Applications, Challenges, and Solutions, U.S: CRC Press, 2018.
- [11] Alasdair and Gilchrist, Industry 4.0 The Industrial Internet of Things, Thailand: Apress, 2016.

- [12] M. . A. J. Jamali, B. Bahrami, A. Heidari, P. Allahverdizadeh and F. Norouzi, Wi-Fi, Bluetooth, Zigbee, and WiMax, Netherlands: Springer, 2007.
- [13] A. B. Haripriya, K.A. Sunitha and B. Mahima, "Development of Low-cost Thermal Imaging System as a Preliminary Screening Instrument," *Procedia Computer Science*, vol. 172, no. 9, pp. 283-288, 2020.
- [14] U Jayalatsumi, A. F. Naaz, K. Sravani, A Anusha and A. Vasavi, "A Low Cost Thermal Imaging System for Medical Diagnostic Applications," *International Journal of Engineering & Technology*, vol. 7, no. 27, pp. 314-317, 2018.
- [15] -, "Infrared Array Sensor Grid-EYE (AMG88)," Analog Devices, -, 2017.
- [16] -, "RTD Temperature Sensor Data Sheet DS33-200-6," Pfaudler, Inc, New York, 1998.
- [17] E. V. Yurasova and A. S. Volosnikov,, "RTD Error Correction in the Diagnostics of its Parameters State," *International Russian Automation Conference (RusAutoCon)*, Vols. -, no. -, pp. 1-6, 2018.
- [18] -, "Fluke-61 Noncontact Thermometer," Fluke Corporation, USA, 2001.
- [19] P. Smutný, M. Babiuch and P. Foltýnek, "Using the ESP32 Microcontroller for Data Processing," *20th International Carpathian Control Conference (ICCC)*, Vols. -, no. -, pp. 1-6, 2019.
- [20] D. K. Halim, N. M. Song and D. Hartono, "Arduino-based IDE for Embedded Multi-processor System-on-Chip," *2019 5th International Conference on New Media Studies (CONMEDIA)*, Vols. -, no. -, pp. 135-138, 2019.
- [21] -, "L293D Push-Pull Four Channel Driver With Diodes," STMicroelectronics, Italy, 2003.
- [22] -, "JGA25-370 Geared Motor," Seedstudio, Shenzhen, -.
- [23] Nixon and Robin, Learning PHP, MySQL & JavaScript: With jQuery, CSS & HTML5, 4th ed., USA: O'Reilly Media, 2014.
- [24] H. Krishnan, M. S. Elayidom and T. Santhanakri, "MongoDB – a comparison with NoSQL databases," *International Journal of Scientific and Engineering Research*, vol. 7, no. 5, pp. 1035-1037, May 2016.

- [25] -, "MongoDB," MongoDB, - - -. [Online]. Available: <https://docs.mongodb.com/manual/core/document/>. [Accessed 12 January 2022].
- [26] J. Xu, Z. Zheng and M.R. Lyu, "Web Service Personalized Quality of Service Prediction via Reputation-Based Matrix Factorization," *IEEE Transactions on Reliability*, vol. 65, no. 1, pp. 28-37, March 2016.
- [27] Fahmi and Hasanul, "Analisis QoS (Quality of Service) Pengukuran Delay, Jitter, Packet Lost dan Throughput untuk Mendapatkan Kualitas Kerja Radio Streaming yang Baik," *Teknologi Informasi dan Komunikasi*, vol. 7, no. 2, pp. 98-105, 2018.
- [28] S. W. Pamungkas, Kuseini and E. Pramono, "Analisis Quality of Service (QoS) Pada Jaringan Hotspot SMA Negeri XYZ," *Sistem Informasi dan Teknologi Informasi*, vol. 7, no. 2, pp. 142-152, 2018.
- [29] G. Ash, B. Davie, J. Evans, A. Farrel, C. Filsfils, P. Loshin, D. Medhi, M. Morrow, R. M. Perea, L. L. Peterson, K. Ramasamy, J. Strassner, K. Vijayananda and Z. Wang, *Network Quality of Service Know It All*, Burlington: Elsevier, 2009.
- [30] T. Szigeti, R. Barton and C. Hattingh, *End-to-End QoS Network Design*, 2nd ed., USA: Cisco, 2014.

