

DAFTAR PUSTAKA

- Yayasan Karya Bakti United Tractors. (2008). *Basic maintenance: Basic Course I* [Training module]. Yayasan Karya Bakti United Tractors.
- Suhendro, H. (2010). *Pengembangan computerized maintenance management system dengan menggunakan Unified Modeling Language* (Skripsi, Universitas Indonesia).
- Carnero, M. C. (2006). An evaluation system of the setting up of predictive maintenance programmes. *Reliability Engineering & System Safety*, 91, 945–963.
- Labib, A. (2008). Computerised maintenance management systems. In *Complex Systems Maintenance Handbook* (pp. 417–436). Springer.
- Mashhadi, N. A. (2019). The effect of computerized maintenance management system (CMMS) in enhancing the firm productivity. *International Journal of Innovative Science and Research Technology*, 4(1), 282–285.
- Karima, H. Q., & Romadlon, F. (2021). Optimizing the preventive maintenance scheduling based on dynamic deterministic demand in the cement manufacturing. *Jurnal Ilmiah Teknik Industri*, 20(1), 109–118.
- Mobley, R. K. (2002). *An introduction to predictive maintenance* (2nd ed.). Butterworth-Heinemann.
- Putranda, H. D. (2024). *Rancang bangun aplikasi monitoring alat berat berbasis website pada CV Surya Prima Mandiri* (Tugas akhir, Universitas Dinamika).
- Caterpillar Inc. (2015). *Maintenance and repair management guide book: Mining equipment management*. Caterpillar.
- Meira, D., Lopes, I., & Pires, C. (2020). Selection of computerized maintenance management systems to meet organizations' needs using AHP. *Procedia Manufacturing*, 51, 1573–1580.
- Murphy, H. (2018). *Pengembangan computerized maintenance management system pada maintenance & facility department PT. Graha Global Internasional* (Skripsi, Universitas Islam Negeri Syarif Hidayatullah Jakarta).

- Few, S. (2006). *Information dashboard design: The effective visual communication of data*. O'Reilly Media.
- Tufte, E. R. (2001). *The visual display of quantitative information* (2nd ed.). Graphics Press.
- Achouch, M., Dimitrova, M., Ziane, K., Sattarpanah Karganroudi, S., Dhouib, R., Ibrahim, H., & Adda, M. (2022). *On predictive maintenance in Industry 4.0: Overview, models, and challenges*. Applied Sciences, 12(16), 8081.
- Robatto Simard, S., Gamache, M., & Doyon-Poulin, P. (2024). *Development and usability evaluation of VulcanH, a CMMS prototype for preventive and predictive maintenance of mobile mining equipment*. Mining, 4(2), 326–351.
- Carvalho, T. P., et al. (2019). *A systematic literature review of machine learning methods applied to predictive maintenance*. Computers & Industrial Engineering.
- Lopes, I., Senra, P., & Vilarinho, S. (2016). Requirements specification of a computerized maintenance management system: A case study. *Procedia CIRP*, 52, 268–273.
- Smola, A. J., & Schölkopf, B. (2004). A tutorial on support vector regression. *Statistics and Computing*, 14(3), 199–222.
- RLS Technologies LLC. (2024). *CMMS solutions*. RLS Technologies LLC. <https://rlstechnologiesllc.com/cmms-solutions/>
- Fiix Software. (2024). *Discover Fiix's features & take a free product tour*. Fiix Software. <https://fiixsoftware.com/cmms/features/>
- RudderStack. (2024). *Data analytics processes*. RudderStack. <https://www.rudderstack.com/learn/data-analytics/data-analytics-processes/>
- Montesinos López, O. A., Montesinos López, A., & Crossa, J. (2022). *Support vector machines and support vector regression*. In *Multivariate statistical machine learning methods for genomic prediction* (pp. 337–378). Springer International Publishing.

- Shankar, L., Singh, C. D., & Singh, R. (2021). *Impact of implementation of CMMS for enhancing the performance of manufacturing industries*. International Journal of System Assurance Engineering and Management.
- Khelif, R., Chebel-Morello, B., Malinowski, S., Laajili, E., Fnaiech, F., & Zerhouni, N. (2017). *Direct remaining useful life estimation based on support vector regression*. IEEE Transactions on Industrial Electronics, 64(3), 2276–2285.
- Wei, J., & He, X. (2023). *Support vector regression model with variant tolerance*. Measurement and Control, 56(9–10), 1705–1719.
- Hutter, F., Kotthoff, L., & Vanschoren, J. (Eds.). (2019). *Automated machine learning: Methods, systems, challenges*. Springer Nature Switzerland.
- Refaeilzadeh, P., Tang, L., & Liu, H. (2009). *Cross-validation*. In L. Liu & M. T. Özsu (Eds.), *Encyclopedia of Database Systems*. Springer.
- Clegg, D., & Barker, R. (1994). *Case Method Fast-Track: A RAD Approach*. Addison-Wesley.
- Kunkyin-Saadaari, F., Kesseh, A., & Agadzie, V. K. (2025). GRNN-FA hybrid model for predicting the useful life of dump truck tyres. *Journal of Sustainable Mining*, 24(2), 227–249.
- Tange, R. I., Rasmussen, M. A., Taira, E., & Bro, R. (2017). Benchmarking support vector regression against partial least squares regression and artificial neural network: Effect of sample size on model performance. *Journal of Near Infrared Spectroscopy*, 25(6), 381–390.
- Liu, Y., et al. (2021). A New Support Vector Regression Model for Equipment Health Diagnosis with Small Sample Data Missing and Its Application. *Shock and Vibration*, 2021, 6675078
- Hsu, C. W., Chang, C. C., & Lin, C. J. (2003). *A practical guide to support vector classification*. Technical Report, Department of Computer Science and Information Engineering, National Taiwan University, Taipei.