

## DAFTAR PUSTAKA

- Andersen, B., & Fagerhaug, T. (2006). Root cause analysis: Simplified tools and techniques. Milwaukee: ASQ Quality Press.
- Dhillon, B. S. (2002). Engineering maintenance: A modern approach. Boca Raton: CRC Press.
- Esposito, A. (2014). Fluid power with applications. 7th ed. New Jersey: Pearson Education.
- Heizer, J., & Render, B. (2014). Operations management. 11th ed. New Jersey: Pearson Education.
- International organization for standardization. (2018). Hydraulic fluid power—general rules and safety requirements for systems and their components (ISO 4413). Geneva: ISO.
- Kumar, R., & Varghese, A. (2017). Performance analysis of hydraulic excavator systems. International journal of mechanical engineering research, 7(2), 45–53.
- Mobley, R. K. (2002). An introduction to predictive maintenance. 2nd ed. Oxford: Butterworth-Heinemann.
- Rahmad, N., Arsi, F., & Oktaviya, T. D. (2025). Failure analysis of sludge centrifuge separator machine using root cause analysis (RCA). Journal of engineering science and technology management, 5(1), 69–74.
- Ar-rizqi, M., Prihadianto, A., Sugiyanto, & Aisyah, S. (2025). Studi performa dan analisis kerusakan sistem hidrolik mini excavator zhugimada. Jurnal teknik mesin indonesia, 8(1), 12–21.
- Society of automotive engineers. (2012). Hydraulic fluid power system maintenance standards. Pennsylvania: SAE International.
- Ishikawa, K. (1986). *Guide to quality control*. Tokyo: Asian Productivity Organization.
- Moubray, J. (1997). *Reliability-centered maintenance*. 2nd ed. Oxford: Butterworth-Heinemann.

- Nakajima, S. (1988). *Introduction to total productive maintenance*. Cambridge, MA: Productivity Press.
- Priyanta, D. (2000). *Keandalan dan perawatan*. Surabaya: Institut Teknologi Sepuluh Nopember.
- Smith, R., & Hawkins, B. (2004). *Lean maintenance: Reduce costs, improve quality, and increase market share*. Burlington, MA: Elsevier Butterworth-Heinemann.