

## DAFTAR PUSTAKA

- Anonim. (1995). *Sealing system for piston rods*, 1995(18), 4–0. doi:10.1016/1350-4789(95)90099-3.
- Asjad, M., Kulkarni, M. S., & Gandhi, O. P. (2013). A life cycle cost based approach of O&M support for mechanical systems. *International Journal of System Assurance Engineering and Management*, 4(2), 159-172.
- Astanin, V. K., Pukhov, E. V., Stekolnikov, Y. A., Emtsev, V. V., & Golikova, O. A. (2018). Hardening parts by chrome plating in manufacture and repair. In *IOP Conference Series: Materials Science and Engineering* (Vol. 327, No. 3, p. 032008). IOP Publishing.
- Bamber, C. J., Castka, P., Sharp, J. M., & Motara, Y. (2003). Cross-functional team working for overall equipment effectiveness (OEE). *Journal of Quality in Maintenance Engineering*.
- Ben-Daya, M., Duffuaa, S.O., Raouf, A., Knezevic, J. and Ait-Kadi, D. eds., 2009. *Handbook of maintenance management and engineering* (Vol. 7). London: Springer London.
- Bloom, N. (2005). *Reliability Centered Maintenance (RCM): Implementation Made Simple*. United Kingdom: McGraw-Hill Education.
- Castro, R. D. M., Rocha, A. D. S., Mercado Curi, E. I., & Peruch, F. (2018). A comparison of microstructural, mechanical and tribological properties of WC-10Co4Cr-HVOF coating and hard chrome to use in hydraulic cylinders. *American Journal of Materials Science. Rosemead, CA. Vol. 8, no. 1 (2018), p. 15-26*.
- Caterpillar Inc. (2009). *There's More to Resealing Hydraulic Than Installing New Seals*". United State of America
- Dhillon, B.S. (2002). *Engineering Maintenance: A Modern Approach (1st ed.)*. CRC Press. <https://doi.org/10.1201/9781420031843>.
- Dhillon, B. S. (2008). *Mining Equipment Reliability, Maintainability, and Safety*. Germany: Springer London

- Diana, S., & Mujayyin, F. (2018). Optimasi Maintenance Truck Hino FL 260 Studi Kasus di PT. Silog (Semen Indonesia Logistik) Menggunakan Aplikasi Software JDE. *Jurnal Teknologi dan Terapan Bisnis*, 1(1), 50-55.
- Ditjen Minerba. (2021). *Rencana Strategis Direktorat Jenderal Mineral dan Batubara Tahun 2020 – 2024*. <https://www.minerba.esdm.go.id>. Diakses 14 Maret 2022.
- Ditjen Minerba. (2022). *Informasi Harga Mineral Logam Acuan dan Batubara Acuan*. <https://www.minerba.esdm.go.id>. Diakses 14 Maret 2022
- Diniz, C. C. C., da Silva Lopes, E., de Magalhães Miranda, G., Koehler, H. S., & de Souza, E. K. C. (2019). Analysis of indicators and cost of world class maintenance (WCM) in forest machines. *Floresta*, 49(3), 533-542.
- Duffy, Owen C., dkk. 2019. *Fundamental of Mobile Heavy Equipment*. Burlington: Jones & Barnet Learning.
- Elevli, S. and Elevli, B., 2010. Performance measurement of mining equipments by utilizing OEE. *Acta Montanistica Slovaca*, 15(2), p.95.
- Flitney, R. K. (2014). *Seals and sealing handbook*. United State of America: Elsevier.
- Galar, Diego dkk. (2017). *Maintenance Costs and Life Cycle Cost Analysis*. United States: CRC Press.
- Garg, A., & Deshmukh, S. G. (2006). Maintenance management: literature review and directions. *Journal of quality in maintenance engineering*, 12(3), 205-238.
- Grenčík, J., & Legát, V. (2007). Maintenance audit and benchmarking-search for evaluation criteria on global scale. *Eksplatacja i Niezawodnosc–Maintenance and Reliability*, 3(35), 34-39.
- Heizer, J., Render, Barry., Chuck, Munson (2017). *Operation Management: Sustainability and Supply Chain Management*. United States of America: Pearson.
- Huzij, Robert dkk. 2014. *Modern Diesel Technology: Heavy Equipment System 2<sup>th</sup> ed.* New York: Delmar-Cengage Learning.
- Mobley, K. (2008). *Maintenance Engineering Handbook*. United Kingdom: McGraw-Hill Education.

- Mishra, R.C., dan K. Pathak. 2012. *Maintenance Engineering and Management (2<sup>th</sup> edition)*. New Delhi: PHI Learning Private Limited.
- Nakajima, S. (1988). *Introduction to TPM: total productive maintenance*. Cambridge, Mass, Productivity Press.
- Newby, K.R. (2000). Functional Chromium Plating. *Metal Finishing*, 98, 223-233.
- Peppiatt, N., & Seals, H. (2003). The influence of the rod wiper on the leakage from a hydraulic cylinder gland. *Sealing Technology*, 2003(12), 5-8.
- Punch, Keith F. (2014). *Introduction to Social Research Quantitative & Qualitative Approaches*. London: Sage Publication.
- Ran, Y. dkk. (2019). A Survey of Predictive Maintenance: Systems, Purposes and Approaches. XX(Xx), pp. 1–36. Available at: <http://arxiv.org/abs/1912.07383>.
- Rochmanhadi, I. (1992). Alat-alat berat dan penggunaannya. *Jakarta: Yayasan Badan Penerbit Pekerjaan Umum (YBPPU)*.
- Rostiyanti, Susy Fatena. 2008. *Alat Berat Untuk Proyek Konstruksi edisi ke-2*. Jakarta: PT Rineka Cipta
- Seo, J. H., & Bai, D. S. (2004). An optimal maintenance policy for a system under periodic overhaul. *Mathematical and Computer Modelling*, 39(4-5), 373-380.
- Setyaningrum, R. (2020). *Uji Efektivitas Biaya dan Performa Menggunakan Metode OEE Terhadap Preventif Maintenance Package (PMP) pada Unit PC200-8MO*. Undergraduate thesis, Universitas Gadjah Mada.
- Sevagin, S. V., & Mnatsakanyan, V. U. (2020). Ensuring the required manufacturing quality of hydraulic-cylinder rods in mining machines. In *IOP Conference Series: Materials Science and Engineering* (Vol. 709, No. 4, p. 044095). IOP Publishing.
- Skowrońska, J., Kosucki, A., & Stawiński, Ł. (2021). Overview of materials used for the basic elements of hydraulic actuators and sealing systems and their surfaces modification methods. *Materials*, 14(6), 1422.
- Tanthadiloke, S., Kittisupakorn, P., & Mujtaba, I. M. (2014). Modelling and design a controller for improving the plating performance of a hard chromium electroplating process. In *Computer Aided Chemical Engineering* (Vol. 33, pp. 805-810). Elsevier.

- Tenriajeng, Andi T. 2003. *Pemindah Tanah Mekanis*. Jakarta: Gunadarma
- Totten, George E. dan Victor J. De Negri. 2012. *Handbook of Hydraulic Fluid Technology 2<sup>nd</sup> ed.* United Kingdom: Taylor & Francis.
- Waqas, M. (2013). *Measuring Performance of Mining Equipments Used in Cement Industry by Using Overall Equipment Effectiveness (OEE) (Doctoral dissertation, MSc. Thesis, Department of Mining Engineering, University of Engineering & Technology, Lahore, Pakistan*
- Waqas, M., Tariq, S. M., Shahzad, M., Ali, Z., & Saqib, S. (2015). Performance measurement of surface mining equipment by using overall equipment effectiveness. *Pakistan Journal of Science*, 67(2).
- Wang, H., Gao, J., & Wu, H. (2014). Direct maintenance cost prediction of civil aircraft. *Aircraft Engineering and Aerospace Technology: An International Journal*, 86(5), 406-414.
- Wang, Y., Deng, C., Wu, J., Wang, Y., & Xiong, Y. (2014). A corrective maintenance scheme for engineering equipment. *Engineering Failure Analysis*, 36, 269-283.
- Weber, A., Thomas, R. (2005). *Key Performance Indicators: Measuring and Managing the Maintenance Function*. Ivara Corporation, Burlington, Ontario, Canada.
- Yang, Z. (2011). *Alternatives to Hard Chromium Plating on Piston Rods*. Swedia: Karlstad University.
- Zhang, Qin. 2008. *Basics of Hydraulic Systems 2<sup>nd</sup> ed.* United Kingdom: CRC Press.
- Scheduled overhaul*. (2013). *Law Insider Dictionary*. San Francisco: Law Insider Inc. Diakses 14 April 2022. <https://www.lawinsider.com/dictionary/scheduled-overhaul>