

DAFTAR PUSTAKA

- Anhar, M., & Kurnila, N. (2018). Analisa Kerusakan dan Perawatan *Front Final Drive Planetary Gear* Backhoe Loader Case 580 SN. *Jurnal Inovtecpolbeng*, 8(1), 15-23.
- A, Daryus. (2008). Manajemen Pemeliharaan Mesin, Jurusan Teknik Mesin, Fakultas Teknik Universitas Darma Persada, Jakarta.
- Assauri, Sofyan. (2008), Manajemen Produksi dan Operasi Edisi Ketiga, Penerbit Fakultas Ekonomika Universitas Indonesia, Jakarta.
- Ansori, Nachnul, and M. Imron Mustajib. 2013. Sistem Perawatan Terpadu (*Integrated Maintenance System*). Yogyakarta.
- Ammerman, M. (1998). *The Root Cause Analysis Handbook: A Simplified Approach to Identifying, Correcting, and Reporting Workplace Errors (1st ed.)*. Productivity Press.
- America Standard Material. (2012). *Fatigue and Fracture: Understanding The Basic*. ISBN-10: 1-61503-9,USA.
- Apriliandi Fajar, S. (2015). Analisis Kerusakan *Final Drive* dan *Blade Lift Cylinder* Dozer Komatsu D85ESS Dan D375-5, Universitas Gadjah Mada.
- A.Vandy Pramujaya. (2019). Analisis Penyebab Kegagalan *Packer Machine* Pada *Bag Transfer System* Dengan Menggunakan Metode *Fault Tree Analysis (FTA)*, *Failure Mode and Effect Analysis (FMEA)*, dan *Fishbone Analysis*. 125–132, 2019.
- Atmoko, Tjipto. (2011). Standar Operasional Prosedure (SOP) dan Akuntabilitas Kinerja Instansi Pemerintah. Unpad, Bandung.

- Buma, (2019). *Final Drive & Undercarriage*, PT Bukit Makmur Mandiri Utama, Balikpapan.
- Caterpillar. (2003). *Power Train Fundamental, Caterpillar Service Technician Module APLTCL01*, Asia Pacific Learning, Australia.
- Campbell, F.C. (2012). *Fatigue and Fracture Understanding The Basic*. ASM International Material Park, United States of America.
- Dumovic, M. (2003). *Repair And Maintenance Procedures For Heavy Machinery Components. Welding Innovation*, 20 (1).
- Ghatorha, K. S. (2020). *Application of root cause analysis to increase material removal rate for productivity improvement: A case study of the pree manufacturing. material today: Proceedings* , 1780-1783.
- Guerin, Turlough F. (2002). *Heavy Equipment Maintenance Wastes and Environmental Management In The Mining Industry. Journal of Environmental Management*, 66.2: 185-199.
- Gopinath, K.and Mayuram, M.M. (2010), "*Machine Design II*", *Published Lecture Notes, Indian Institute of Technology, Madras*, 20 pp.
- Indriyani, M. dan Budiawan, W. (2018) "Analisa Penyebab Terjadi Overstock Pada PT Hitachi Construction Machinery Indonesia," *Industrial Engineering Online Journal*, 6.
- Kalantri, R., & Chandrawat, S. (2013). *Root Cause Assessment for a Manufacturing Industry: A Case Study. Journal of Engineering Science & Technology Review*, 6 (1).
- Katiyar, J. K., Ramkumar, P, & Davim, J. P. (Eds.). (2020). *Tribology in Materials and Applications. Springer International Publishing*.
- Kobelco. 2007. *Operational & Maintenance Manual Hydraulic Excavator Kobelco SK200-8*, No.S5YN0018E01. Jakarta, Indonesia.

- Kobelco. 2007. *Manual Part Book Hydraulic Excavator* Kobelco SK200-8, No. S5YN00018E01, Japan.
- Latino RJ, Kenneth CL. 2006. *Root Cause Analysis: Improving Performance for Bottom – Line Results*. Florida: CRC Press.
- Maleev. V. 1991. Operasi dan Pemeliharaan Mesin *Diesel*, terj. Priambodo bambang, Erlangga, Jakarta.
- Rostiyanti, Susi Fatena. (2002). Alat Berat Untuk Proyek Konstruksi. Jakarta: Rineka Cipta.
- Sirod Hartanto & Thomas Sukardi. (1990). Teknologi Pemeliharaan Mesin Perkakas. Yogyakarta.
- Saharil, & Samlawi, A. K. (2019). Analisa Patahan *Planetary Pinion Gear* 48 Transmisi Di Unit *Excavator* PC 300 LC-7 Komatsu. Jurnal Teknik Mesin Universitas Lambung Mangkurat 01(01), 67–80.
- Trakindo. (2011). *Applied Failure Analysis*, Jakarta, Indonesia.
- UT School. (2008). *Product Knowledge*, United Tractors, Jakarta.
- UT School. (2008). *Final Drive and Undercarriage*, United Tractors, Jakarta.
- UT School. (2008). *Basic Maintenance Course* 1. United Tractors, Jakarta.
- United Tractors. (2012). *Basic Technical Course Final Drive & Undercarriage*, PT United Tractors, Jakarta.
- Utomo, K. Y., Alimuddin, A., & Cahyono, H. P. (2020). Analisis Kerusakan dan Mekanisme *Travel Motor* pada *Excavator* R220-9S. Jurnal Ilmiah Giga, 23(1), 35-43.
- Veny Selviyanty. (2016). Analisa Kerusakan Poros Motor *Final Drive* dan Solusi Pemeliharaan pada Unit *Excavator* 220 LC. Journal Teknik Mesin, Sekolah Tinggi Teknologi Pekanbaru.
- Wati. (2013). *Maintenance dalam Produksi*. Jakarta: Balai Pustaka.