

DAFTAR PUSTAKA

- Adrian Pena Sanchez, Funlade Sunmola. “*Factors Influencing Effectiveness of Lean Maintenance Repair and Overhaul in Aviation*”. Proceedings of the 2017 International Conference on Industrial Engineering and Operations Management (IEOM) Bristol, UK, July 24-25, (2017): 855-864.
- Amirachman Hendrasnoto, Kulsum, Ade Irman Saeful M. “Usulan Perbaikan Maintenance Untuk Menurunkan *Downtime* Pada Mesin *Pay – Off Reel* Dengan Pendekatan *Lean Maintenance* Di PT. XYZ”. Jurnal Teknik Industri Vol. 5 No. 3 November (2017): 224-233.
- Antonio Abreu, Joao Calado, Jose Requiño.” *Buildings Lean Maintenance Implementation Model*”. (2016): 397-406.
- Brit Anak Kayan, Imaduddin Abdul Halim, Nurush Syahadah Mahmud.” *Green Maintenance for Heritage Buildings: Low Carbon Repair Appraisal Approach on Laterite Stones*”. Faculty of Built Environment, University of Malaya VOL. 56, (2017).
- Chan Sovannara, Tri Widagdo, Moch Yunus, A. Anwar Sani, “ANALISA PENGARUH PROSES PERMESINAN MESIN CNC MILLING TERHADAP KEKASARAN PERMUKAAN PADA MATERIAL BAJA 9SMn36 1.0736”. Jurusan Teknik Mesin Politeknik Negeri Sriwijaya, VOLUME 8, NOMOR 2, OKTOBER (2016).
- Dwi Kusumaningrum.” Perancangan Strategi Pemeliharaan WORKSHOP PT. Barata Indonesia menggunakan *Lean Maintenance*”. Fakultas Teknologi Industri Institut Teknologi Sepuluh Nopember Surabaya (2018).
- Edgar Ramos, Ron Mesia, Cesar Alva, Rudy Miyashiro.” *Applying Lean Maintenance to Optimize Manufacturing Process in the Supply Chain : A Peruvian Print Company Case*.” Industrial Engineering Program, Universidad Peruana de Ciencias Aplicadas (UPC), Peru Department of

Marketing & Logistics, Florida International University (FIU), USA Vol. 9,
No. 1, February (2020): 264-281.

Irfan, Muhammad Ikhsan Hamdy.” Simulasi Perbaikan System Maintenance
Dengan Pendekatan Konsep Lean MaintenanceI.” Jurnal Energi dan
Manufaktur Vol. 12No. 1, April (2019): 13-21.

- Katarzyana Antozs, Lukasz Pasko, Arkadiusz Gola.” *The Use of Intelligent Systems to Support the Decision- Making Process in Lean Maintenance Management.*” IFAC Papers On Line 52-10 (2019): 148–153.
- M. Khoshouei, R. Bagherpour, S.H. Hoseinie, B. Ghodrati.” *A Roadmap for Lean Maintenance of Mining Machinery.*” (2018).
- Mark Jacob Geodkoop, Renilde Spriensma. “*The Eco-indicator 99 A Damage Oriented Method For Life Cycle Impact Assessment.*” Eco-indicator 99 methodology report, Third Edition 22 June (2000) 1-132.
- Muh. Zarkasyi.” *Analisa Sistem Pemeliharaan dengan Konsep Lean Maintenance Pada Industri Otomotif.*” (2016).
- Nazim Baluch, Che Sobry Abdullah.” *Tpm And Lean Maintenance – A Critical Review.*” Interdisciplinary Journal Of Contemporary Research In Business vol 4, no 2 june (2012).
- Orlando Duran, Andre Capalo, Paulo Andreas Duran Acevedo.” *Lean Maintenance Applied to Improve Maintenance Efficiency in Thermoelectric Power Plants.*” 19 October (2019): 1-21.
- Riwanda Saudha Graha, Sriyanto. “Penerapan Konsep Lean Untuk Mengurangi Waste Pada Aktivitas Perawatan Mesin Di Lini Produksi Pt. Poli Dayaguna Perkasa Ungaran”. Vol.3 No. 3 (2014).
- Steven Wijaya. “Perancangan dan Penerapan Lean Maintenance di PT. Hapete Surabaya.” Jurnal Ilmiah Mahasiswa Universitas Surabaya Vol.7 No.2 (2018) 4855.
- V.N. Ajukumar, O.P. Gandhi. “*Evaluation Of Green Maintenance Initiatives In Design And Development Of Mechanical Systems Using An Integrated Approach*”. Journal of Cleaner Production 51 (2013) 34-46.
- Yoga Setya Perdana, A.Md., Lib.” *Usulan Penerapan Metode Lean Maintenance Guna Meningkatkan Efisiensi Sistem Pemeliharaan Mesin Heating di PT. Indospring Tbk.* (2019): 11-18.