

DAFTAR PUSTAKA

- Agustiady, T. K., & Cudney, E. A. (2016b). *Strategies and implementation guide*. <https://book.org/book/2572244/84bbac>
- Alhilman, Judi., Budiasih, E., & Frima, F. R. (2019). Usulan Penerapan Total Productive Maintenance (tpm) Untuk Meningkatkan Efektivitas Mesin Single Needle, Single Needle, Chain Stitch, Dan Zig Zag Menggunakan *EProceeding of Engineering*, 6(2), 7542–7549.
- Besterfield, D. H., Besterfield, G. H., Besterfield-Sacre, M., & Urdhwareshe, R. (2012). *Total Quality Management Revised Third Edition Carol Besterfield-Michna*.
- BUKU AJAR PERENCANAAN DAN PENGENDALIAN PRODUKSI. Oleh _ Tim Dosen Perencanaan Dan Pengendalian Produksi Program Studi Teknik Industri. (n.d.)*
- Daya, M. B., Kumar, U., & Murthy, D. N. P. (2016). *Introduction to Maintenance Engineering (Modeling, Optimization, and Management) (First)*. John Wiley & Sons, Ltd.
- Dhillon, B. S. (2017). *ENGINEERING SYSTEMS RELIABILITY, SAFETY, and MAINTENANCE A N I N T E G R A T E D A P P R O A C H*. <http://taylorandfrancis.com>
- Díaz-Reza, J. R., García-Alcaraz, J. L., & Martínez-Loya, V. (2019). Impact Analysis of Total Productive Maintenance. In *Impact Analysis of Total Productive Maintenance*. <https://doi.org/10.1007/978-3-030-01725-5>
- Fajar, M., & Lestari, Y. D. (2017). Aggregate Planning Analysis in PT. Akebono Brake ASTRA Indonesia. *Journal of Business and Management*, 6(2), 182–191.
- Huda, A. N., Setiawan, P. A., & Rachmat, A. N. (n.d.). *Perhitungan Efektivitas pada Overhead Crane serta Perencanaan Total Productive Maintenance (TPM)*.
- Ilyas Mas'udin, M. E., Sinabariba, R. R., Rr.Rochmoeljati, Irdianto, I., Suhartini, S., Priambodo, B., Maulana, D. S., Ilyas Mas'udin, M. E., Maulana, D. S., Handoko, F., Adriantantri, E., Nandiroh, S., Hartanto, R. T., Munawir, H., Permatasari, D. I., Dahda, S. S., Fathoni, M. Z., Pudji, E., Ilma, F., ... Suprobo, P. S. (2020). Perencanaan pemeliharaan mesin dengan menggunakan metode. *Jurnal Teknik Industri*, 3(1), 173. https://scholar.google.co.id/citations?view_op=view_citation&hl=id&user=NyN7o-MAAAAJ&citation_for_view=NyN7o-

MAAAAJ:u5HHmVD_uO8C%0Ahttp://ejournal.adbisnis.fisip-unmul.ac.id/site/wp-content/uploads/2015/03/E-journal PDF (03-04-15-03-58-13).pdf%0Ahttps://d

- Juliantara, I. K., & Mandala, K. (2020). Perencanaan Dan Pengendalian Produksi Agregat Pada Usaha Tedung Ud Dwi Putri Di Klungkung. *E-Jurnal Manajemen Universitas Udayana*, 9(1), 99. <https://doi.org/10.24843/ejmunud.2020.v09.i01.p06>
- Kusuma, Y. A., & Muttaqin, A. Z. (2021). *Pengukuran Total Productive Maintenance Pada Stasiun Kerja dengan Memperhatikan Faktor Risiko Measurement of Total Productive Maintenance in Workstations by Examining Risk Factors*. 7(2).
- Monden, Y. (2012). *TOYOTA Production System An Integrated Approach to Just-In-Time Fourth Edition*.
- Muslim, A. C. (2020). Perancangan Strategi Total Productive Maintenance. *JITMI (Jurnal Ilmiah Teknik Dan Manajemen Industri)*, 3(2), 83–90.
- Muwajih. (n.d.). ANALISA OVERALL EQUIPMENT EFFECTIVENESS (OEE) PLAN 2A WELDING SECTION STASIUN REAR FRAME ASSY DALAM MENUNJANG KELANCARAN PROSES PRODUKSI (Studi Kasus PT. XYZ Manufature Otomotif) (Doctoral dissertation, Universitas Mercu Buana). 2015.
- Pamoso, A., Budiasih, D. E., & Syamsuddin, D. (2018). *Analisis Overall Equipment Effectiveness (Oee) Dan Risk Based Maintenance (Rbm) Pada Mesin Huron Di Pt Xyz Overall Equipment Effectiveness (Oee) and Risk Based Maintenance (Rbm) Analysis on Huron Machine in Pt Xyz*. 5(2), 2501–2508.
- Pranav Mahamuni, Y. P. (2015). Total productive maintenance. *SAE Technical Papers, February 2015*. <https://doi.org/10.4271/982092>
- Saiful, S., Rapi, A., & Novawanda, O. (2014). PENGUKURAN KINERJA MESIN DEFEKATOR I DENGAN MENGGUNAKAN METODE OVERALL EQUIPMENT EFFECTIVENESS(Studi Kasus pada PT. Perkebunan XY). *Journal of Engineering and Management Industial System*, 2(2), 5–11. <https://doi.org/10.21776/ub.jemis.2014.002.02.2>
- Shobur, M., Nurmutia, S., Ahmad, W., Gilang, F., & Pratama, A. (2020). *Pengendalian dan Penjamin Mutu ii*. www.unpam.ac.id

- Soeltanong, M. B., & Sasongko, C. (2021). Perencanaan Produksi dan Pengendalian Persediaan pada Perusahaan Manufaktur. *Jurnal Riset Akuntansi & Perpajakan (JRAP)*, 8(01), 14–27. <https://doi.org/10.35838/jrap.2021.008.01.02>
- Suwondo, C. (2012). Penerapan Budaya Kerja 5S (Seiri, Seiton, Seiso, Seiketsu dan Shitsuke) di Indonesia. *Jurnal MAGISTER MANAJEMEN*, 1(1), 29–48.
- Zhang, D. &. (2016). Lean Six Sigma for Small and Medium Sized Enterprises: A Practical Guide. In *Quality Management Journal* (Vol. 23, Issue 4). <https://doi.org/10.1080/10686967.2016.11918489>
- Zhang, Z., Tang, Q., & Chica, M. (2021). Maintenance costs and makespan minimization for assembly permutation flow shop scheduling by considering preventive and corrective maintenance. *Journal of Manufacturing Systems*, 59(March), 549–564. <https://doi.org/10.1016/j.jmsy.2021.03.020>