DAFTAR PUSTAKA

Alhilman, J., & Abdillah, A. F. (2019). Analysis of Double indian Ballbreaker Net Sorter Machine Based on Overall Equipment Effectiveness Method Cases in Tea Plantation Plants. *IOP Conference Series: Materials Science and Engineering*, *528*(1). https://doi.org/10.1088/1757-899X/528/1/012046

Evans, R. (2001). Applying Machine Learning Toward an Automatic Classification of It. *Literary and Linguistic Computing*, *16*(1), 45–57. https://doi.org/10.1093/llc/16.1.45

Mobley, R. K. (n.d.). *World-Class Maintenance. An Introduction to Predictive Maintenance*. 394–433.

Muthiah, K. M.N., & Huang, S. H. (2007). Overall throughput effectiveness (OTE) metric for factory-level performance monitoring and bottleneck detection. *International Journal of Production Research*, *45*(20), 4753–4769. https://doi.org/10.1080/00207540600786731

Muthiah, Kanthi M N, Huang, S. H., & Mahadevan, S. (2008). Automating factory performance diagnostics using overall throughput effectiveness (OTE) metric. *International Journal of Advanced Manufacturing Technology*, *36*(7–8), 811–824. https://doi.org/10.1007/s00170-006-0891-x

Nakajima, S. (1989). TPM Development Program: Implementing Total Productive Maintenance.pdf. *Cambridge MA Productivity Press*.

Tian, J. J., Sun, N., Song, L., Yang, Z. F., Zeng, H. J., & Fei, F. (2018). Research on Failure Modes of Defective Gasoline Engine Products Based on Pareto Diagram. *IOP Conference Series: Earth and Environmental Science*, *189*(6). https://doi.org/10.1088/1755-1315/189/6/062013

Wibowo, A. P., Atmaji, F. T. D., & Budiasih, E. (2019). *MAINTENANCE POLICY of JET DYEING MACHINE USING LIFE CYCLE COST (LCC) AND OVERALL EQUIPMENT EFFECTIVENESS (OEE) IN PT.XYZ*. *2*(IcoIESE 2018), 144–147. https://doi.org/10.2991/icoiese-18.2019.26

Wieczorek, A., & Polis, W. (2016). Operation-oriented Method for Testing the

Abrasive Wear of Mining Chain Wheels in the Conditions of the Combined Action of Destructive Factors. *Management Systems in Production Engineering*, *4*(24), 175–178. https://doi.org/10.12914/MSPE

Alhilman, J., & Abdillah, A. F. (2019). Analysis of Double indian Ballbreaker Net Sorter Machine Based on Overall Equipment Effectiveness Method Cases in Tea Plantation Plants. *IOP Conference Series: Materials Science and Engineering*, *528*(1). https://doi.org/10.1088/1757-899X/528/1/012046

Evans, R. (2001). Applying Machine Learning Toward an Automatic Classification of It. *Literary and Linguistic Computing*, *16*(1), 45–57. https://doi.org/10.1093/llc/16.1.45

Mobley, R. K. (n.d.). *World-Class Maintenance. An Introduction to Predictive Maintenance*. 394–433.

Muthiah, K. M.N., & Huang, S. H. (2007). Overall throughput effectiveness (OTE) metric for factory-level performance monitoring and bottleneck detection. *International Journal of Production Research*, *45*(20), 4753–4769. https://doi.org/10.1080/00207540600786731

Muthiah, Kanthi M N, Huang, S. H., & Mahadevan, S. (2008). Automating factory performance diagnostics using overall throughput effectiveness (OTE) metric. *International Journal of Advanced Manufacturing Technology*, *36*(7–8), 811–824. https://doi.org/10.1007/s00170-006-0891-x

Nakajima, S. (1989). TPM Development Program: Implementing Total Productive Maintenance.pdf. *Cambridge MA Productivity Press*.

Tian, J. J., Sun, N., Song, L., Yang, Z. F., Zeng, H. J., & Fei, F. (2018). Research on Failure Modes of Defective Gasoline Engine Products Based on Pareto Diagram. *IOP Conference Series: Earth and Environmental Science*, *189*(6). https://doi.org/10.1088/1755-1315/189/6/062013

Wibowo, A. P., Atmaji, F. T. D., & Budiasih, E. (2019). *MAINTENANCE POLICY of JET DYEING MACHINE USING LIFE CYCLE COST (LCC)*

AND OVERALL EQUIPMENT EFFECTIVENESS (OEE) IN PT.XYZ.
2(IcoIESE 2018), 144–147. https://doi.org/10.2991/icoiese-18.2019.26

Wieczorek, A., & Polis, W. (2016). Operation-oriented Method for Testing the
Abrasive Wear of Mining Chain Wheels in the Conditions of the Combined
Action of Destructive Factors. *Management Systems in Production
Engineering*, *4*(24), 175–178. https://doi.org/10.12914/MSPE

Website BPS.go.id, diakses pada 8 Desember 2019.
https://www.bps.go.id/pressrelease/2019/02/01/1623/pertumbuhan-produksi-ibs-
tahun-2018-naik-4-07-persen-dibandingkan-tahun-2017.html