DAFTAR PUSTAKA

Sariyusda, S. (2018). Analisis Reliability Centered Maintenance (RCM) Rel Conveyor pada Mesin Oven BTU Pyramax 150N di PT Flextronics Teknology Indonesia - Batam. *Journal of Mechanical Engineering, Manufactures, Materials and Energy*.

Villacourt, M. (1992). Failure Mode and Effects Analysis (FMEA): A Guide for Continous Improvement for the Semiconductor Equipment Industry. *International Sematech Org*.

Albert H.C., Tsang K.S., (2013). Maintenance Replacement and Reliability Theory and Application, Taylor & Francis Group.

Moubray, J. (1997). Reliability Centered Maintenance 2nd Edition. New York: Industrial Press Inc.

YAHMAN, Mansur Budi; WIDADA, Dharma; PROFITA, Anggiarini (2020). *Analisis Risiko dan Penentuan Strategi Mitigasi Pada Proses Produksi Beras. MATRIK : Jurnal Manajemen dan Teknik Industri Produksi,*

Sofian Hadi, Dayal Gustopo Setiadji, Dimas Indra Laksmana (2019). Analisis Predictive Maintenance Mesin Overhead Crane PT Bromo Steel Indonesia.

Dio Aldri, A. E. (2021). Usulan Strategi Perawatan Excavator Menggunakan Metode RCM, Age Replacement dan RCS. Jurnal Optimasi Teknik Industri, 56-64.

Ebeling, C. E. (1997). *An Introduction to Reliability and Maintainability Engineering*. Singapore: The McGraw-Hill Companies, Inc.

Abdulrohim, S.A., Salih, O.D., Raouf, A., (2000). *RCM Concepts and Application: A Case Study*. International Journal of Industrial Engineering

Sajaradj, Z., Huda, L. N., & Sinulingga, S. (2019). The Application of Reliability Centered Maintenance (RCM) Methods to Design Maintenance System in Manufacturing (Journal Review). IOP Conference Series: Materials Science and Engineering, 505(1). https://doi.org/10.1088/1757-899X/505/1/012058

Myung, I. J. (2003). Tutorial on maximum likelihood estimation. Journal of Mathematical Psychology, 47(1), 90–100. https://doi.org/10.1016/S0022- 2496(02)00028-7

Eliska, T., Studi, P., Industri, T., Industri, F. R., Tasks, S. D., Maintenance, R. C., & Spares, R. C. (2017). OPTIMASI KEBIJAKAN MAINTENANCE DAN PENGELOLAAN SPARE PART PADA MESIN CAULKING LINE 6 DENGAN MENGGUNAKAN METODE RELIABILITY CENTERED MAINTENANCE (RCM) DAN RELIABILITY CENTERED SPARES (RCS) (Studi kasus: PT DNS) OPTIMIZATION OF MAINTENANCE POLICY AND. 4(2), 2491–2498.

Peng, Y., Fu, M. C., Heidergott, B., & Lam, H. (2020). Maximum likelihood estimation by monte carlo simulation: Toward data-driven stochastic modeling. Operations Research, 68(6), 1896–1912. https://doi.org/10.1287/OPRE.2019.1978

Ameen, A. A., & Akkash, U. A. (2021). Maximum Likelihood Estimation and Bayesian Estimation of three-parameter Weibull Distribution Based on Interval-Censored Data. Journal of Physics: Conference Series, 1818(1). https://doi.org/10.1088/1742-6596/1818/1/012199

Carlson, C. S. (2014). Understanding and Applying the Fundamentals of FMEAs. 2014 Annual Reliability and Maintainability Symposium (RAMS), 12

Mascia, A., Cirafici, A. M., Bongiovanni, A., Colotti, G., Lacerra, G., Di Carlo, M., Digilio, F. A., Liguori, G. L., Lanati, A., & Kisslinger, A. (2020). A failure mode and effect analysis (FMEA)-based approach for risk assessment of scientific processes in non-regulated research laboratories. Accreditation and Quality Assurance, 25(5–6), 311–321. https://doi.org/10.1007/s00769- 020-01441-9

Ford Motor Company Dearborn. (2011). Failure Mode and Effects Analysis, FMEA Handbook (with Robustness Linkages). Ford Motor Company, 13(5), 286.

Febriyanti, D., & Fatma, E. (2018). Analisis Efektivitas Mesin Produksi Menggunakan Pendekatan Failure and Mode Effect Analysis dan Logic Tree Analysis. JIEMS (Journal of Industrial Engineering and Management Systems), 11(1), 39–47. https://doi.org/10.30813/jiems.v11i1.1015

Jäntschi, L., & Bolboacă, S. D. (2018). Computation of probability associated with Anderson-Darling statistic. Mathematics, 6(6), 1–16. https://doi.org/10.3390/math6060088

Agu, Friday, I., & Francis, Runyi, E. (2018). Comparison of Goodness of Fit Tests for Normal Distribution. Asian Journal of Probability and Statistics, 1(2), 1– 32. https://doi.org/10.9734/ajpas/2018/v1i224507