

## DAFTAR PUSTAKA

- Alhilman, J., & Atmaji, F. T. D. (2018). Maintenance system of universal goss printing machine based on failure data using RCM and RCS method. *Proceedings of the International Conference on Industrial Engineering and Operations Management*.
- Alhilman, J., & Atmaji, F. T. D. (2018). Reliability centered maintenance and reliability centered spares for maintenance and spare parts policies: Case study goss universal printing machine in printing company. *Proceedings of the International Conference on Industrial Engineering and Operations Management*.
- Arsyad, M., & Sultan, A. Z. (2018). *Manajemen Perawatan*. Deepublish.
- Afiva, W. H., Atmaji, F. T., & Alhilman, J. (2019). Usulan Interval Preventive Maintenance dan Estimasi Biaya Pemeliharaan Menggunakan Metode Reliability Centered Maintenance dan FMECA. *Jurnal Ilmiah Teknik Industri*, 18(2), 213 - 223.
- Bastian, A. (2019). Usulan Kebijakan Perawatan Berdasarkan Risiko dan Evaluasi Keandalan Untuk Penjadwalan Perawatan Pada Mesin Escher Wyss di PT. Kertas Padalarang. *Universitas Telkom*, 19.
- Dhamayanti, D. S., Alhilman, J., & Athari, N. (2016). Usulan Preventive Maintenance pada Mesin Komori LS440 dengan Menggunakan Metode Reliability Centered Maintenance (RCM II) dan Risk Based Maintenance (RBM) di PT ABC. *Jurnal Rekayasa Sistem dan Industri*, 3 (2).
- Fachruddin, A. (2016). *Manajemen Pertelevisia Modern* (A. A. C (ed.)). Penerbit Andi.
- Fernandes, A. A. R., & Solimun. (2016). *Pemodelan Statistika Pada Analisis Reliabilitas dan Survival*. Universitas Brawijaya Press.

Gopalakrishnan, N. (2012). *Simplified Six Sigma: Methodology, Tools and Implementation*. PHI Learning Pvt. LTD.

Hameed, A., Raza, S. A., Ahmed, Q., Khan, F., & Ahmed, S. (2019). A decision support tool for bi-objective risk-based maintenance scheduling of an LNG gas sweetening unit. *Journal of Quality in Maintenance Engineering*.

Harsanto, B. (2017). *Dasar Ilmu Manajemen Operasi* (S. Sonjaya (ed.)). UNPAD PRESS.

Islamy, M. R. (2019). Usulan Kebijakan Perawatan Mesin Bartek pada Proses Produksi Esgotado Dengan Menggunakan Metode Risk Based Maintenance (RBM). *Universitas Telkom, SI Teknik Industri*, 13.

Khalifa, M., Khan, F., & Thorp, J. (2015). Risk-based maintenance and remaining life assessment for gas turbines. In *Journal of Quality in Maintenance Engineering*.

Khan, F. I., & Haddara, M. M. (2003). Risk-based maintenance (RBM): A quantitative approach for maintenance/inspection scheduling and planning. *Journal of Loss Prevention in the Process Industries*.

Kiran, S., Prajeeth Kumar, K. P., Sreejith, B., & Muralidharan, M. (2016). Reliability Evaluation and Risk Based Maintenance in a Process Plant. *Procedia Technology*.

Maulana, M. I. (2019). Usulan Interval Waktu dan Estimasi Biaya Perawatan Mesin Cylinder Unit 2 Dengan Menggunakan Metode Reliability Centered Maintenance (RCM). *Universitas Telkom*, 10–11.

McDermott, R. E., Mikulak, R. J., & Beauregard, M. R. (2009). The Basics Of FMEA 2nd Edition. In *Journal of Chemical Information and Modeling*.

Musyafak, A. (2015). *Mapping Agroekosistem dan Sosial Ekonomi Untuk Pembangunan Pertanian Perbatasan Bengkayang - Serawak Kalimantan Barat*. Deepublish.

Ratnayake, R. M. C., & Antosz, K. (2017). Risk-Based Maintenance Assessment in the Manufacturing Industry: Minimisation of Suboptimal Prioritisation. *Management and Production Engineering Review*.

Spiegel, M. (1992). Schaum's Outline of Statistics. In *Statistics*.

Stapelberg, R. F. (2009). Handbook of Reliability, Availability, Maintainability and Safety in Engineering Design. In *Handbook of Reliability, Availability, Maintainability and Safety in Engineering Design*.

Suprihanto, J. (2018). *Manajemen*. UGM PRESS.

Tortorella, M. (2015). Reliability, Maintainability, and Supportability: Best Practices for Systems Engineers. In *Reliability, Maintainability, and Supportability: Best Practices for Systems Engineers*.

Wilson, R., Arthur V, H., & Hillel, G. (2013). *Tools and Tactics for Operation Manager*. FT PRESS.