

DAFTAR PUSTAKA

- Alhiman, J., (2017). Cost of Unreliability Method *to* Estimate Loss of Revenue Based On Unreliability Data : Case Study of Printing Company. IOP Conf. Series : Materials Science and Engineering 277 (2017) 012072.
- Boylan, John. (2008) Complex System *Maintenance* Handbook. Forecasting for Inventory Management of Service Parts.
- Alhilman, J., Saedudin, R. R., Atmaji, F. T. D., & Suryabrata, A. G. (2015). LCC application for estimating total *maintenance* crew and optimal age of BTS component. In Information and Communication Technology (ICoICT), 2015 3rd International Conferene on (pp. 543-547). IEEE.
- Dhillon, B S. (2002). Engineering *Maintenance* a Modern Approach. CRC Press. N.p. Print.
- Saedudin, R. R., Alhiman, J., & Muyana, T. (2016). *Maintenance Task* Optimization of The BTS Using RCM and LCC Methods. In Internetworking Indonesia Journal Vol.8/No. 2 (2016).
- Kirana, Ully., Alhilman J. & Sutrisno, S. (2016) Perencanaan Kebijakan Perawatan Mesin Corazza FF100 pada Line 3 PT XYZ dengan Metode Reliability Centered *Maintenance* (RCM) II. Jurnal Rekayasa Sistem & Industri (JRSI) 3 (2016): 47–53. Print.
- Louit, Darko.(2011). Optimization Models for Critical Spare Parts Inventories - a Reliability Approach.” *J Oper Res Soc* 62.6 (2011): 992–1004. Web.
- Meilani, Difana, Insannul Kamil, and Arie Satria. (2008) Analisis Reliability Centered *Maintenance* (RCM) dan Reliability Centered Spares (RCS) pada Unit Rawmill Pabrik Indarung IV PT. SEMEN PADANG. Optimasi Sistem Industri, Vol 8 No 1.
- 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 & Industri (JRSI)*, 3(02), 31–37.

Print.

Moubray, John. (2000). *Reliability Centered Maintenance*. London :

ButterworthHeinemann.

Charles, Ebeling. (2000). *An Introduction To Reliability and Maintainability*

Engineering-McGraw-Hill.pdf.” : n. pag. Print.

Ben, Daya, M. (2009). *Handbook of Maintenance Management and Engineering*.

768. Web.

Fukuda, J. (2008). Spare parts Stock Level Calculation. 1.” 1–8. Print.

Sarashvati, Made Shanti., Alhilman, J. (2017) *Optimalisasi Kebijakan Perawatan*

Menggunakan Metode RCM (Reliability Centered *Maintenance*) dan

Perencanaan Pengelolaan Suku Cadang Menggunakan RCS (Reliability Centered

Spares) Pada Continous Casting Machine 3 Slab Steel Plant di PT. Krakatau

Steel (Persero) Tbk.

Ramli, Rizauddin., Arifin, M. Nizam. (2012). *Reliability Centered Maintenance* in

Schedule Improvement of Automotive Assembly Industry. In *American Journal of Applied Sciences* 9 (8) : 1232-1234. ISSN 1546-9239.

Havard, T. (2000). *Determine of a Cost Optimal, Predetemined Maintenance*

Schedule.