

REFERENCES

- ABS (2004) ‘Guidance Notes on Reliability Centered Maintenance’, *Reliability Engineering & System Safety*, p. 145.
- Alhilman, J. et al. (2015) ‘LCC application for estimating total maintenance crew and optimal age of BTS component’, *2015 3rd International Conference on Information and Communication Technology, ICoICT 2015*, pp. 543–547. doi: 10.1109/ICoICT.2015.7231483.
- Arts, J. johnson. (2013). *Spare parts planning and control for maintenance operations. Beta Research School for Operations Management and Logistics* (Vol. 3). <https://doi.org/10.6100/IR760116>
- Aulia, V., 2016. *Usulan Kebijakan Maintenance dan Pengelolaan Spare Part Mesin Cetak Gross Universal Dengan Metode Reliability Centered Maintenance, Reliability Centered Spares, dan Model Inventory Probabilistik*. Bandung: Universitas Telkom.
- Barady, J., 2005. *Improvement of System Availability Using Reliability and Maintainability Analysis*. Sweden: Lulea University of Technology.
- Basanta, F. A., 2017. *Perencanaan Aplikasi Analisis RCM (Reliability Centered Maintenance) dan RCS (Reliability Centered Spares) Dalam Menentukan Kebijakan Maintenance dan Persediaan Spare Part*. Bandung: Telkom University.
- Blanchard, F., 1990. *System Engineering and Analysis*, 2nd ed. Englewood Cliffs: Prentice-Hall.
- Dhillon, S. (2006). *Maintainability,Maintenance, and Reliability for Engineers*. Intechopen.Com. New Y: Taylor & Francis Group. Retrieved from http://www.intechopen.com/source/pdfs/13700/InTech-Stability_of_linear_continuous_singular_and_discrete_descriptor_systems_over_infinite_and_finite_time_interval.pdf
- ABS (2004) ‘Guidance Notes on Reliability Centered Maintenance’, *Reliability Engineering & System Safety*, p. 145.
- Ebeling, C. E. (1997) ‘An Introduction to Reliability and Maintainability Engineering.pdf’.

- Inc, M. (2017) *The Anderson-Darling statistic*. Available at: <https://support.minitab.com/en-us/minitab/18/help-and-how-to/statistics/basic-statistics/supporting-topics/normality/the-anderson-darling-statistic/#what-is-the-anderson-darling-statistic> (Accessed: 18 May 2018).
- Marquez, A. C. (2007) *The Maintenance Management Framework, Springer series in reliability engineering CN - TS192 .C72 2007*. doi: 10.1007/978-1-84628-821-0.
- Relph, G. and Milner, C. (2015) ‘Inventory Management: Advanced methods for managing inventory within business systems’, p. 33.
- Ristić, D. (2013) ‘a Tool for Risk Assessment’, *Safety Engineering Journal*, 3(3), pp. 121–127. doi: 10.7562/SE2013.3.03.03.
- Shin, H. et al. (2012) ‘Assessment of modified Anderson-Darling test statistics for the generalized extreme value and generalized logistic distributions’, *Stochastic Environmental Research and Risk Assessment*, 26(1), pp. 105–114. doi: 10.1007/s00477-011-0463-y.
- Spares, R. (2001) ‘Reliability-centred spares’.
- Unknown (2007) ‘Identifying the distribution of data is key to analysis’, *Asia Pacific Engineer*, (Computer System/Software). Available at: www.engineerlive.com.
- Vrat, P. (2014) ‘Materials Management’. doi: 10.1007/978-81-322-1970-5.
- Wessels, W. R. and Sillivant, D. S. (2015) *Affordable Reliability Engineering*.