

DAFTAR PUSTAKA

- Ansori, N. and Mustajib, M. I. (2013). *Sistem Perawatan Terpadu*, p. 156.
- Au-Yong, C. P., Ali, A. S. and Ahmad, F. (2016). *Enhancing Building Maintenance Cost Performance With Proper Management Of Spare Parts*. *Journal of Quality in Maintenance Engineering*, 22(1), pp. 51–61. doi: 10.1108/JQME01-2015-0001.
- Consultants Ltd, I. S. (2007). *Reliability-centred spares*. UK: ISC.
- Cox, D. R. (2007). *Regression Models and Life-Tables*, 34(2), pp. 187–220.
- Dhillon, B. S. (2002). *Engineering Maintenance A Modern Approach*, CRC Press LLC.
- Fauzani, S., Alhilman, J. and Athari, N. (2018). *Optimalisasi Kebijakan Pengelolaan Suku Cadang Pada Alat Berat Excavator Sk200 Dengan Menggunakan Metode Reliability Centered Spares (RCS) Dan Inventory (Studi Kasus : PO Rajawali Project)*, 5(3), pp. 6653–6660.
- Fukuda, J. (2008). *Spare Parts Stock Level Calculation*. *Spare Parts Stock Level Calculation*, pp. 1–8.
- Ghodrati, B., Akersten, P. A. and Kumar, U. (2007). *Spare Parts Estimation And Risk Assessment Conducted At Choghart Iron Ore Mine: A Case Study*. *Journal of Quality in Maintenance Engineering*, 13(4), pp. 353–363. doi: 10.1108/13552510710829452.
- Ghodrati, B., Benjevic, D. and Jardine, A. (2012). *Product Support Improvement By Considering System Operating Environment: A Case Study On Spare Parts Procurement*. *International Journal of Quality and Reliability Management*, 29(4), pp. 436–450. doi: 10.1108/02656711211224875.
- Ghodrati, B. and Kumar, U. (2005). *Reliability and operating environment-based spare parts estimation approach: A case study in Kiruna Mine, Sweden.*, *Journal of Quality in Maintenance Engineering*, 11(2), pp. 169–184. doi: 10.1108/13552510510601366.
- Kececioglu, D. (2002) 'Reliability Engineering Handbook Vol. 1', p. 721.
- Krajewski, L., Ritzman, L. and Malholtra, M. (2013). *Operations Management: Process and Supply Chains 10th Edition*. England: Pearson.
- Kumar, D., Klefsjö, B. and Kumar, U. (1992). *Reliability Analysis Of Power Transmission Cables Of Electric Mine Loaders Using The Proportional Hazards Model*. *Reliability Engineering & System Safety*, 37(3), pp. 217–222. doi: 10.1016/0951-8320(92)90126-6.

Nakagawa (2008). *Advanced Reliability Models and Maintenance Policy*. Springer.

Separman, D. S., Budiasih, E. and Alhilman, J. (2018). *Perancangan Kebijakan Maintenance Menggunakan Metode Reliability Centered Spares (RCS) Dan Cost Of Unreliability (COUR) Pada Mesin Dumping Line 1 Di PT XYZ*.

Sudrajat, A. (2011) *Pedoman Praktis Manajemen Perawatan Mesin Industri*. Bandung: Refika Aditama.

Tysseland, B. E. (2009). *Spare Parts Optimization Process and Results OPUS10 Cases*.