

REFERENSI

- A H C Eaves, B. G. (2003). Forecasting for the ordering and stock-holding of spare parts. *Journal of the Operational Research Society*, 431-437
- Andy. (2018, Oktober 10). Jenis-jenis maintenance. Retrieved from Ilmu manajemen industri: <https://ilmumanajemenindustri.com/jenis-maintenance-perawatan-mesin-peralatan-kerja/>
- Arindya, R. (2014). Instrumentasi dan Kontrol Proses. Tangerang Selatan: Graha Ilmu.
- Bahagia, S. N. (2006). Sistem Inventory. Bandung: Institut Teknologi Bandung.
- Beling, C. E. (2003). An Introduction to Reliability and Maintainability Engineering. New York, San Francisco: McGraw-Hill.
- Ben-Daya, M., Duffuaa, S. O., Raouf, A., Knezevic, J., & Ait-Kadi, D. (2009). Handbook of Maintenance Management and Engineering. Saudi Arabia: Springer.
- Conceicao, S. V., Caetano, G. L., DaweiLu, Nunes, N. T., & Pedrosa, G. C. (2015). A Demand Classification Scheme for Spare Part Inventory Model Subject to Stochastic Demand and Lead Time. *Production Planning & Control*, 1-14.
- D Louit, R. P. (2011). Optimization models for critical spare parts inventories-a reliability approach. *Journal of the Operational Research Society*, 992-1004.
- EKE-Electronics. (2018, February 23). Safety Integrated Level (SIL) functions for railway application. Retrieved from EKE-Electronics: www.eke-electronics.com
- Emas, K. P. (2020, January 30). Menghitung Bea Masuk dan Pajak dalam Rangka Impor. Retrieved from IMPOR BARANG KIRIMAN: <http://bctemas.beacukai.go.id/faq/impor-barang-kiriman/>
- Gannon, J. P. (2018). Applying System Thinking to Engineering and Design. MDPI, 10.
- Huiskonen, J. (2018, 04 11). SPARE PART MANAGEMENT SYSTEM in LOGISTIC PERSPECTIVE. Retrieved from Indonesia Productivity and Quality Institute: <https://ipqi.org/spare-part-management-system-in-logistic-perspective/>
- Janos Korponai, A. B. (2017). Effect of the Safety Stock on the Probability of Occurance of the Stock Shortage. *Procedia Engineering* (pp. 335-341). Hungary: Elseveir.
- JE Boylan, A. S. (2008). Classification for forecasting and stock control: a case study. *Journal of Operational Research Society*, 473-481.

- KAI, P. (2019). Pantauan Depo Lok Yogyakarta. Yogyakarta: Unit Pelaksana Teknis Depo Lokomotif Yogyakarta.
- Levitt, J. (2011). Preventive and Predictive Maintenance. USA: Industrial Press Inc.
- Louit, D., Pascual, R., Banjevic, D., & Jardine, A. (2011). Optimization Model for Critical Spare Parts Inventories-a reliability approach. Journal of the Operational Research Society, 992-1004.
- Mladen. (2010). Multicriteria Inventory Model For Spare Parts. Technical Gazzete, 499-504.
- Musdalifa, A. (2013). ESTIMASI PENENTUAN PARAMETER DISTRIBUSI WEIBULL DENGAN TRANSFORMASI MODEL REGRESI MENGGUNAKAN METODE KUADRAT TERKECIL LINIER. Makasar: Jurusan Matematika UNHASS.
- Muttaqin, P. S., Damayanti, D. D., & Kamil, A. A. (2018). INTEGRATED MODEL DEVELOPMENT OF SPARE PART INVENTORY AND MAINTENANCE. Atlantis Highlights in Engineering (AHE), volume 2 International Conference on Industrial Enterprise and System Engineering (IcoIESE 2018), 364-368.
- Silver, E. A., Pyke, D. F., & Peterson, R. (1998). Inventory Management and Production Planning 3th edition. New York: Wiley.
- Sithie, M. A., & Ridwan, A. Y. (2016). PENENTUAN KEBIJAKAN PERSEDIAAN CRITICAL SPARE PART DI DIPO BANDUNG PT. KERETA API INDONESIA DENGAN PENDEKATAN METODE CONTINOUS REVIEW SYSTEM (s,S) UNTUK MENENTUKAN PENGHEMATAN TOTAL BIAYA PERSEDIAAN. Proceeding Industrial and System Engineering, 1-2.
- Tersine, R. J. (1994). Principle of Inventory and Materials Management. Sydney: Prentice-Hall International.
- Vrat, P. (2014). Materials Management. In P. Vrat, Material Management an Integrated System (pp. 25-26). New York: Springer.
- Wongmongkolrit, S., & Rassameethes, B. (2011). The Determination of High Cost and Low Cost Spare Parts by Using the Comparison between EOQ Model and Lot-for-Lot Inventory Model: A Case Study of Slow Moving Item. Institute of Electrical and Electronics Engineers, 6-11.
- Wongmongkolrit, S., & Rassamethes, B. (2011). The Modification of EOQ Model under the Spare Parts Discrete Demand: A Case Study of Slow Moving Items. San Francisco: World Congress on Engineering and Computer Science.