

DAFTAR PUSTAKA

- Bahagia, S.N. 2006. *Sistem Inventory*. Bandung: ITB.
- Budiningsih, E., & Jauhari, W.A. 2017. Analisis Pengendalian Persediaan Spare Part Mesin Produksi di PT.Prima Sejati Sejahtera dengan Metode Continuous Review. *Performa*, 16 (2), 152-160
- Cheng, C.Y., Chiang, K.L.& Chen, M.Y. 2016. Intermittent Demand Forecasting in a Tertiary Pediatric Intensive Care Unit. *J Med Syst*, 40 (217), 1-12.
- Escalona, P., Ordonez, F., dan Iturrieta, E. 2017. Convex Backorders Of A Rationing Inventory Policy With Two Defferent Demand Classes. *RAIRO Operations Research*, 51, 359-373.
- Fattahi, P., Hajipour, V., dan Nobari, A. 2015. A Bi-Objective Continuous Review Inventory Control Model: Pareto-Based Meta-Heuristic Algorithms. *Applied Soft Computing*, 32, 211-223.
- Gaspersz, V. 2009. *Production Planning And Inventory Control Berdasarkan Pendekatan Sistem Terintegrasi MRP II dan JIT Menuju Manufaturing 21*. Jakarta: Gramedia.
- Indrajit, R.E., & Djokopranoto, R. 2003. *Manajemen Persediaan*. Jakarta: Grasindo.
- Kushartini,D.,& Almahdy, I. 2016. Sistem Persediaan Bahan Baku Produk Dispersant di Industri Kimia. *Jurnal PASTI*, 10 (2), 217-234.
- Malik, A.I., dan Sarkar, B. 2018. Optimizing a Multi-Product Continuous-Review Inventory Model With Uncertain Demand, Quality Improvement, Setup Cost Reduction, and Variation Control in Lead Time. *IEEE Access*,6,36176 -36187.

- Nurmanita, M., Sodikin, I., & Oesman, T.I. 2015. Pengendalian Persediaan Critical Spare Part dengan Pendekatan Continuous Review System pada UPT Balai Yasa Yogyakarta. *REKAVASI*, 3(1), 30-38.
- Ramadhanti, L.C., & Ariyanti, S. 2017. Analisis Perencanaan Kebutuhan Material J-100 Stud Bolt & Nuts di PT. Pertamina Hulu Energi ONWJ. *Jurnal PASTI*, 11 (3), 283-299.
- Sarkar, B., Gupta, H., Chaudhuri, K., dan Goyal, S.K. 2014. An Integrated Inventory Model With Variable Lead Time, Defective Units and Delay In Payments. *Applied Mathematics and Computation*, 237, 650-658.
- Sukanta. 2017. Pengendalian Persediaan Bahan Baku Menggunakan Metode Continuous Review System di Moga Toys Home Industry. *JIEM*, 2 (1), 25-31.
- Tannady, H., dan Andrew, F. 2013. Analisis Perbandingan Metode Regresi Linier dan Exponential Smoothing dalam Parameter Tingkat Error. *Jurnal Teknik dan Ilmu Komputer*.2, 242-250.