

DAFTAR PUSTAKA

- Munir Azhari. (2021). Analisis Pengendalian Persediaan Bahan Baku Menggunakan Metode *Continous Review System* dan *Periodic Review System* (Studi Kasus: CV. Omah Kreasi Yogyakarta).
- Najoan, R. J., Palandeng, I. D., & Sumarauw, J. S. B. (2019). Analysis of Cement Inventory Control Using the EOQ Method at A Sulindo Building Shop.
- Safitri, L., Pratondo Utomo, T., Sari Anungputri, P., Al Rasyid (2022) *Inventory Control Analysis of Melte Vanana Raw Material Using Economic Order Quantity (EOQ) in Vanana Jaya Sinergi*.
- Sharma, S. (2022). Inventory Planning with Forecasting Expenditure.
- Sulastrri. (2012). Pengendalian Persediaan Obat Antibiotik dengan Metode Analisis Pemakaian, *Buffer Stock Reorder Point* (ROP) di Unit Gudang Farmasi Rumah Sakit Haji Jakarta Tahun 2011.
- Tinggi, S., Ekonomi, I., Camelina, G., & Hariyanp, D. J. (2020). Analisis Efisiensi Persediaan Bahan Baku Beras Menggunakan Metoda *Economic Order Quantity* (EOQ).
- Chopra, S., & Meindl, P. (2016) *Supply Chain Management Strategy, Planning, and Operation*.
- Hernawati, Y., Pramayasti, M., & Letari, T. (2020). Evaluai Sistem Pengendalian *Stock* Barang Jadi di Gudang PT. Indocare Citra Pasifik Group.
- Damayanti, E., Arifin, M., Muzid, S., & Irawan, Y. (2023). Penerapan Metode *Buffer Stock* dalam Prediksi Ketercukupan Bahan Baku.
- Arrauf, I., Setiafindari, W. (2023). Analisis Pengendalian Persediaan Bahan Baku Utama Tahu Dengan Menggunakan Metode *Periodic Review System* Dan *Countinuous Review System*.
- Nicolas, V. (2020) *Inventory Optimization*.

- Setiawan, I., Rasul, R., & Rusman M. (2023). *Analysis of Product Inventory Control using Continuous Review System Q Method and Periodic Review System P Method to Minimize Inventory Costs.*
- Munawaroh, D., Diyah Damayanti, D., & Suryadhini, P. (2023). *Usulan Kebijakan Perediaan Produk Pada PT. XYZ dengan Metode Continous Review dan Periodic Review Untuk Minimasi Overstock.*
- Agustin, R. (2020). *Analysis of Controlling Raw Materials Inventory of Broom Fibers with Continous Review System (Q) and Periodic Review System (P) Method in Supporting Production Process at UD. "Brengos".*
- Taube, F., & Minner, S. (2023). *Optimal Inventory Control with Cyclic Fixed Order Costs.*
- Berling, P., & Sonntag, D. (2022). *Inventory Control in Production Inventory Systems with Random Yield and Rework: The Unit Tracking Approach.*
- Aziz, M., & Yunus, E. (2023). *Inventory System Design for PT Mechanical Electrical Provider.*
- Kurniawan, S., Saragih, M., & Angelina, V. (2022). *Inventory Control Analysis with Continous Review System and Periodic Review System Methods at PT. XYZ.*
- Reka, R., & Aryanny, E. (2022). *Policy Making in Optimizing Inventory Control with Continous and Periodic Review Method at PT. XYZ*
- Praharsi, Y., Julianto, E., & Wee, H. (2023). *The Inventory Control Analysis of Head Truck Spare Parts with Continuous Review Policy in Container Terminal Company.*
- Rusman, M., Mangengenre, S., Parengreng, S., Setiawan, I., & Pertiwi, A. (2019). *Inventory Planning Analysis for Vehicle Spare Parts by Using Continuous Review method: A green engineering approach.*
- Winata, W. (2011). *Perancangan Sistem Informasi Persediaan Bahan Baku dengan Continous Review Pada PT. Simba Indosnack Makmur.*