

DAFTAR PUSTAKA

- [1] F. W. Harris, “How Many Parts To Make At Once,” vol. Volume 10 number 2, 1913.
- [2] RISTONO Agus, *Manajemen Persediaan*. Graha Ilmu : Jakarta., 2009.
- [3] A. Meca, “Inventory games,” *European Journal of Operational Research*, vol. 156, no. 1, hlm. 127–139, Jul 2004.
- [4] M. Dror dan B. C. Hartman, “Shipment Consolidation: Who Pays for It and How Much?,” *Management Science*, vol. 53, no. 1, hlm. 78–87, Jan 2007.
- [5] A. Elomri, A. Ghaffari, Z. Jemai, dan Y. Dallery, “Coalition Formation and Cost Allocation for Joint Replenishment Systems,” *Production and Operations Management*, vol. 21, no. 6, hlm. 1015–1027, Nov 2012.
- [6] M. G. Fiestras-Janeiro, I. García-Jurado, A. Meca, dan M. A. Mosquera, “Cost allocation in inventory transportation systems,” *TOP*, vol. 20, no. 2, hlm. 397–410, Jul 2012.
- [7] A. Saavedra-Nieves, I. García-Jurado, dan M. G. Fiestras-Janeiro, “Placing Joint Orders When Holding Costs Are Negligible and Shortages Are Not Allowed,” dalam *Game Theory in Management Accounting: Implementing Incentives and Fairness*, D. Mueller dan R. Trost, Ed., Cham: Springer International Publishing, 2018.
- [8] E. Hartono, 2015. *Penyelesaian Masalah Transportasi Biaya Tetap menggunakan Algoritma Percabangan Cepat dan Sederhana (Studi Kasus pada PT. Semen Indonesia (Persero) Tbk)*. Universitas Diponegoro, Semarang. (Skripsi).
- [9] N. R. M. Samudra, 2015. *Model Optimasi Economic Order Quantity dengan All Unit Discount dan Biaya Transportasi*. Universitas Diponegoro, Semarang. (Skripsi).

- [10] A. T. Vitali, 2019. "Joint Economic Lot-Size (Jels) Model with Lot-Splitting Method and Just-In-Time (JIT) Production System," Universitas Diponegoro, Semarang. (Skripsi).
- [11] A. Saavedra-Nieves, 2020. A "multi-agent inventory problem with general transportation costs," vol. 48, no. 1, hlm. 86–92, Jan 2020.
- [12] Purcell, Edwin J., Dale Vanberg, Steven E., dan Rigdon, *Kalkulus Edisi Kedelapan Jilid 1*, 8 ed. Jakarta: Erlangga, 2003.
- [13] Widowati, R. Heri Sulisty U., dan Farikhin, *Kalkulus*. Semarang: UPT. UNDIP, 2012.
- [14] Martono dan Koko, *Kalkulus*. Jakarta : Erlangga , 1999.
- [15] Dale Vanberg, Edwin J. Purcel, dan Steven E. Rigdon, *Kalkulus Edisi kesembilan Jilid 1*. Jakarta : Erlangga , 2010.
- [16] Alpha C., Chiang, dan Kevin Wainwright, *Dasar-dasar Matematika Ekonomi Edisi 4 jilid 1*. Jakarta: Erlangga, 2006.
- [17] Dale Vanberg, Edwin J. Purcel, dan Steven E. Rigdon, "Perason New International Edition," dalam First Edition. United States of America: 2014.
- [18] George B., Thomas, dan Ross L.F., *Kalkulus dan geometri analitik jilid 1*. Jakarta : Erlangga , 1993.
- [19] S. Roger, *Keputusan Dalam Suatu Fungsi Operasi*. dalam Edisi ketiga. Erlangga, 2000.
- [20] A. H. Nasution dan Y. Prasetyawan. *Perencanaan dan pengendalian produksi*. Yogyakarta: Graha Ilmu, 2008.
- [21] H. Purnomo dan D. L. P. Riani, 2018. *Optimasi Pengendalian Persediaan*. Fakultas Ekonomi Universitas Nusantara PGRI Kediri.
- [22] L. Sudarman dan poniasih Lelawatty, 2023. *Buku Ajar Analisis dan Estimasi Biaya (Teori dan Praktik)*.
- [23] I. Ardiansah dan G. A. Putri, *Perencanaan dan Pengendalian Stok Menggunakan Economic Order Quantity (EOQ): Studi Analisis pada Persediaan Beras Jawa Barat*. Cendekia Press, 2023.

- [24] A. J. Keown, J. D. Martin, J. W. Petty, dan D. F. S. Jr, "Financial Management: Principles and Applications," Pearson Education, Limited, 2004.
- [25] Nina Marlina, Bella Cantika, Hany Amanda Azahra, Rosyiana Dewi, dan Thanika Wahyuningsih. *Analisis Biaya Transportasi dan Biaya Persediaan pada PT Solid Global Solution D.K.I Jakarta. MASMAM*, vol. 2, no. 3, hlm. 206–220, Agu 2024.
- [26] M. G. Fiestras-Janeiro, I. García-Jurado, A. Meca, dan M. A. Mosquera, "A new cost allocation rule for inventory transportation systems," *Operations Research Letters*, vol. 41, no. 5, hlm. 449–453, Sep 2013.