

DAFTAR PUSTAKA

- [1] E. Battistoni, A. Bonacelli, A. Fronzetti Colladon, and M. M. Schiraldi, “An analysis of the effect of operations management practices on performance,” *Int. J. Eng. Bus. Manag.*, vol. 5, no. 1, pp. 1–11, 2013.
- [2] L. Benkherouf, K. Skouri, and I. Konstantaras, “Inventory decisions for a finite horizon problem with product substitution options and time varying demand,” *Appl. Math. Model.*, vol. 51, no. June, pp. 669–685, 2017.
- [3] S. K. Goyal, “An EOQ model with substitutions between products,” *J. Oper. Res. Soc.*, vol. 47, no. 3, pp. 476–477, 1996.
- [4] R. J. Tersine, *Principles of Inventory and Materials Management*, 4th ed. Prentice Hall, 1993.
- [5] M. Sieke, “Foundations of Inventory Management,” in *Supply Chain Contract Management*, KWV., Springer Fachmedien Wiesbaden GmbH, part of Springer Nature, 2008, pp. 9–36.
- [6] D. Varberg and E. J. Purcell, *Kalkulus Jilid 1*, 8th ed. Jakarta: Erlangga, 2004.
- [7] Kartono, *Kalkulus Banyak Variabel*. Yogyakarta: Graha Ilmu, 2016.
- [8] B. M, “Nonlinear Programming,” Singapore: John Wiley and Sons, 1979, pp. 77–121.
- [9] J. Jahn, *Introduction to the Theory of Nonlinear Optimization*, 3rd ed. Springer Science & Business Media, 2007.
- [10] J. Lee and S. Leyffer, Eds., “Mixed-Integer Nonlinear Programming,” *Illustrate.*, Springer Science & Business Media, 2017, pp. 138–172.
- [11] L. Benkherouf and B. H. Gilding, “On a class of optimaization problems

- for finite time horizon inventory models,” *Adv. Oper. Res.*, vol. 48, no. 2, pp. 993–1030, 2009.
- [12] J. T. Teng, “A deterministic inventory replenishment model with a linear trend in demand,” *Oper. Res. Lett.*, vol. 19, no. 1, pp. 33–41, 1996.
- [13] T. Choi, Ed., “Handbook of EOQ Inventory Problems : Stochastic and Deterministic Models and Applications,” Illustrate., Springer Science & Business Media, 2013, p. 281.
- [14] S. P., *Penelitian Operasional : Teori dan Praktek*. Jakarta: Penerbit Universitas Indonesia, 1987.
- [15] W. Conley, “An economic order quantity problem,” *Int. J. Math. Educ. Sci. Technol.*, vol. 13, pp. 265–268, May 1982.
- [16] M. K. Salameh, A. A. Yassine, B. Maddah, and L. Ghaddar, “Joint replenishment model with substitution,” *Appl. Math. Model.*, vol. 38, no. 14, pp. 3662–3671, 2014.
- [17] L. Benkherouf and B. H. Gilding, “Optimal replenishment policies for deteriorating items and permissible delay in payments,” *IMA J. Manag. Math.*, vol. 28, no. 2, pp. 235–243, 2015.
- [18] D. Simchi-Levi, X. Chen, and J. Bramel, *The Logic of Logistic : Theory, Algorithms, and Applications for Logistics and Supply Chain Management*, 2nd ed. Springer Science & Business Media, 2004.