

## DAFTAR PUSTAKA

- [1] Siswanto, *Operation Research*. Jakarta: Erlangga, 2006.
- [2] J. E. Reeb and S. A. Leavengood, “*Transportation problem: a special case for linear programming problems*”.2002.
- [3] J. Sodikin, “Perencanaan Kapasitas Produksi,” .2012.
- [4] S. Mohanaselvi and K. Ganesan, “*Fuzzy optimal solution to fuzzy transportation problem: a new approach*” *Int. J. Comput. Sci. Eng.*2012.
- [5] D. S. Hira, *Operation Research*. India: S Chand and Company Limited, 1976.
- [6] Yuyu Nurhayati Rahayu dan Opan Arifudin, "Program Linier Teori dan Aplikasi". Bandung: Widina Bhakti Persada.2020.
- [7] M. Sakai, “*Introduction to Operations Research*”.2017.
- [8] J. Marpaung, “Perencanaan Produksi Yang Optimal Dengan Pendekatan Goal Programming Di PT. Gold Coin Indonesia” *UNSU Medan*.2009.
- [9] S. Siregar and K. Pengantar, “Catatan Kuliah Aljabar Linier,” 2018.
- [10] Heizer Jay and Render Barry, *Operations Management*. Prentice hall, 2005.
- [11] T. H. Subagyo, Pangestu . Asri, Marwan dan Handoko, *Dasar-dasar Operations Research Edisi 2*. Yogyakarta: BPFE-Yogyakarta.1995.
- [12] R. E. Yulianti, “Optimalisasi Produktivitas Tanaman Padi dengan *Preemptive Weighted Goal Programming*” 2016.
- [13] S. Mulyono, “Riset operasi,” 2004.
- [14] U. C. Orumie and D. Ebong, “*A glorious literature on linear goal programming algorithms*” *Am. J. Oper. Res.*2014.
- [15] P. Bairi, B. Roy, P. Routh, K. Sen, and A. K. Nandi, “*Self-sustaining, fluorescent and semi-conducting co-assembled organogel of Fmoc protected phenylalanine with aromatic amines*” *Soft Matter*.2012.
- [16] A. Puntosadewo, “Optimisasi Investasi Keuntungan Dengan Model Investasi Keuangan Dan Dualitasnya,” Penelitian. *UNY*, 2014.
- [17] R. Armindo, “Penentuan Kapasitas Optimal Produksi CPO (*Crude Palm Oil*) di Pabrik Kelapa Sawit PT. Andira Agro dengan Menggunakan *Goal Programming*” 2006.

- [18] F. S. Hillier, G. J. Lieberman, E. Gunawan, and A. W. Mulia, "Pengantar riset operasi". Erlangga, 1994.
- [19] A. Charnes and W. W. Cooper, "*Goal programming and multiple objective optimizations: Part I*" *Eur. J. Oper. Res.* 1977.
- [20] C. A. Kumar and T. Srinivas, "*Using goal programming for transportation planning decisions problem in petroleum companies*" *Mater. Today Proc.* 2021.