

## DAFTAR PUSTAKA

- [1] B. T. Mulyono and T. Rully, “Meningkatkan Efisiensi Proses Produksi Sepatu Heels Pada Vivan Shoes,” *J. Online Mhs. Bid. Manaj.*, vol. 4 (4), 2019.
- [2] E. Rahmawati, N. Satyahadewi, F. Intisari, K. Kunci, M. Biaya, and H. Kuhn, “OPTIMALISASI MASALAH PENUGASAN MENGGUNAKAN METODE HUNGARIAN (Studi kasus pada PT Pos Indonesia (Persero) Pontianak),” *Bul. Ilm. Mat. Stat. dan Terapannya*, vol. 04, no. 3, pp. 363–370, 2015.
- [3] R. EVIPANIA, G. K. GANDHIADI, and I. W. SUMARJAYA, “Optimalisasi Masalah Penugasan Tidak Seimbang Menggunakan Modified Hungarian Method,” *E-Jurnal Mat.*, vol. 10, no. 1, p. 26, 2021.
- [4] R. Bronson, “Theory And Problems Of Operations Research, McGraw-Hill, Inc.,” 1982.
- [5] Kapsalis, A., Smith, G.D., dan Rayward-Smith, V.J., “A unified approach to Tabu search, simulated annealing and genetic algorithms, in Application of Modern Heuristic Methods, Mc.Graw Hill Editor.,” 1994.
- [6] Boyce, J.F., Dimitripoulos, C.H.D., dan Taylor, J.G., “Genet and Tabu search for combinatorial optimization problems, in Word conf. On Neural Network, WCNN’95 Washington.,” 1995.
- [7] Gen, M., dan Cheng, R., “Genetic Algorithms and Engineering Design. New York: John Wiley & Sons, Inc.,” 1997.
- [8] Z. Zuhri, “Penyelesaian Masalah Penugasan dengan Algoritma Genetika,” *Semin. Nas. Apl. Teknol. Inf.*, pp. 51–58, 2004.
- [9] M. R. A. Purnomo, “Pembentukan Sel Manufaktur Berbasis TSP yang dimodifikasi Menggunakan Algoritma Genetika, Jurnal Teknoin, 6(3), 213-223.,” 2001.
- [10] A. Kline, D. Ahner, and R. Hill, “The Weapon-Target Assignment Problem,” *Comput. Oper. Res.*, vol. 105, pp. 226–236, May 2019.
- [11] S. Lan, W. Fan, T. Liu, and S. Yang, “A hybrid SCA–VNS meta-heuristic based on Iterated Hungarian algorithm for physicians and medical staff scheduling problem in outpatient department of large hospitals with multiple branches,” *Appl. Soft Comput.*, vol. 85, p. 105813, Dec. 2019.
- [12] A. H. Patil and P. N. Mahalle, “Trends and Challenges in Measuring Performance of Reviewer Paper Assignment,” *Procedia Comput. Sci.*, vol. 171, pp. 709–718, 2020.

- [13] H. W. Kuhn, "The Hungarian method for the assignment problem," *Nav. Res. Logist. Q.*, vol. 2, no. 1–2, pp. 83–97, Mar. 1955.
- [14] D. Kőnig, "Graphok és matrixok. Matematikai és Fizikai Lapok, 38, 116–119," 1931.
- [15] J. Egerváry, "Matrixok kombinatorius tulajdonságairól. Matematikai és Fizikai Lapok, 38, 16–28.," 1931.
- [16] Heriawati, "Algoritma Hungarian dalam Menentukan Pembagian Tugas Sebagai Manajemen Jurnal pada Open Journal System (OJS)," *Inf. Syst. Educ. Prof.*, vol. 2, no. 1, pp. 83–94, 2017.
- [17] J. Munkres, "Algorithms for the Assignment and Transportation Problems," *J. Soc. Ind. Appl. Math.*, vol. 5, no. 1, pp. 32–38, Mar. 1957.
- [18] J. Edmonds and R. M. Karp, "Theoretical Improvements in Algorithmic Efficiency for Network Flow Problems," *J. ACM*, vol. 19, no. 2, pp. 248–264, Apr. 1972.
- [19] N. Tomizawa, "On some techniques useful for solution of transportation network problems," *Networks*, vol. 1, no. 2, pp. 173–194, 1971.
- [20] K. Date and R. Nagi, "GPU-accelerated Hungarian algorithms for the Linear Assignment Problem," *Parallel Comput.*, vol. 57, pp. 52–72, Sep. 2016.
- [21] Aminudin., "Prinsip-prinsip Riset Operasi. Jakarta: Erlangga.," 2005.
- [22] T. H. Subagyo, Pangestu., Asri, Marwan. dan Handoko, "Dasar-dasar Yogyakarta, Operations Research. Yogyakarta: BPFE-," 1983.
- [23] K. G. S. Juliawan, I. G. M. Darmawiguna, and M. W. A. Kesiman, "Simulasi Metode Penugasan dan Transportasi untuk Pembelajaran Riset Operasional Berbasis Web," *J. Nas. Pendidik. Tek. Inform.*, vol. 4, no. 3, p. 96, 2015.
- [24] H. A. (1996). O. R. J. S. P. B. A. Taha and Tangerang, "Operasi Riset Jilid Satu. Penerbit Binarupa Aksara: Tangerang," 1996.
- [25] T. T. Dimiyati and A. Dimiyati, *Operations Research Model-Model Pengambilan Keputusan*. 2010.
- [26] Solikhin, "Metode Perbaikan ASM pada Masalah Transportasi Tak Seimbang," *Semin. Mat. Dan Pendidik. Mat. Uny 2017*, pp. 249–256, 2017.
- [27] S. F. dan L. Hillier, *Advance Praise for Introduction To Operations Research*. 2004.
- [28] E. Munapo, "Development of an Accelerating Hungarian Method for Assignment Problems," *Eastern-European J. Enterp. Technol.*, vol. 4, no. 4–

106, pp. 6–13, 2020.

- [29] C. Mittal, K.V. and Mohan, *Optimization Methods in Operation Research and System Analysis*. 1995.
- [30] O. Hia, “Implementasi Metode Hungarian Dalam Penugasan Karyawan ( Studi Kasus : PT . Jefrindo Consultant ),” *J. Ris. Komput.*, vol. 6, no. 1, pp. 85–92, 2019.