

DAFTAR PUSTAKA

- [1] F. S. Hillier and G. J. Lieberman, Introduction to Operations Research Tenth Edition, New York: McGraw-Hill Education, 2015.
- [2] S. Singh, G. Dubey and R. Shrivastava, "A comparative analysis of assignment problem," *IOSR Journal of Engineering (IOSRJEN)*, vol. 2, no. 8, pp. 01-15, 2012.
- [3] A. Khandelwal, "An amalgamated approach for solving unbalanced assignment problem," *Malaya Journal of Matematik*, vol. 6, no. 2, pp. 321-325, 2018.
- [4] G. Ramesh, G. Shuda and K. Ganesan, "Method of finding an optimal solution for interval balanced and unbalanced assignment problem," in *Materials Science and Engineering*, Tamil Nadu, 2020.
- [5] H. W. Kuhn, "The Hungarian method for the assignment problem," *Naval Research Logistics Quarterly*, vol. 2, pp. 83-97, 1955.
- [6] H. Basirzadeh, "Ones assignment method for solving assignment problems," *Applied Mathematical Sciences*, vol. 6, no. 47, pp. 2345-2355, 2012.
- [7] T. Esakkiammal and R. Murugesan, "Mass - A new ones assignment method for finding optimal solution of assignments problems," *Turkish Journal of Computer and Mathematics Education*, vol. 12, no. 10, pp. 2737-2744, 2021.
- [8] R. W. Putra, "Optimalisasi Masalah Penugasan dengan Menggunakan Metode New Improved Ones Assignment," Skripsi, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang, 2018.
- [9] F. S. Hillier and G. J. Lieberman, Introduction to Operation Research Seventh Edition, New York: Mcgraw-Hill, 2001.
- [10] S. K. Mishra and B. Ram, Introduction to Linear Programming with MATLAB, Boca Raton: CRC Press, 2018.
- [11] J. K. Sharma, Operations Research, Theory And Applications (Sixth Edition), New Delhi: Trinity Press, 2016.

- [12] V. Singla, *Operations Research Using Excel (A Case Study Approach)*, Boca Raton: CRC Press, 2022.
- [13] R. K. Gupta, *Linear Programming*, Meerut: Krishna Prakashan Media, 2018.
- [14] R. Murugesan and T. Esakkiammal, "A note on revised ones assignment method and new improved ones assignment method," *Applied Mathematical Sciences*, vol. 14, no. 19, pp. 899 - 907, 2020.
- [15] E. R. Wulan, D. Jamaluddin, A. H. Hermawan and T. Ratnasih, "The application of assignment problem optimal solution using Ones Assignment Method in the curriculum developer team," in *IEEE*, Bandung, 2019.
- [16] Y. Arafat and A. Suseno, "Analisis penugasan guna meminimumkan waktu pengiriman produk menggunakan metode Hungarian pada UKM roti Cikampek," *Jurnal Pendidikan dan Aplikasi Industri (UNISTEK)*, vol. 8, no. 1, pp. 41-46, 2021.
- [17] M. Khalid, M. Sultana and F. Zaidi, "New improved ones assignment method," *Applied Mathematical Sciences*, vol. 8, no. 84, pp. 4171-4177, 2014.
- [18] S. Basriati and A. Lestari, "Penyelesaian masalah penugasan menggunakan metode Hungarian dan Pinalti," *Jurnal Sains Matematika dan Statistika*, vol. 3, no. 1, pp. 75-81, 2017.
- [19] M. F. Fakhruddin, Wahyudin and Hamdani, "Optimalisasi penugasan tidak seimbang menggunakan metode Hungarian pada proses pembuatan glasswood (studi kasus : CV. Master Studio)," *Jurnal Ilmiah Wahana Pendidikan*, vol. 8, no. 13, pp. 317-325, 2022.
- [20] Y. P. S. Hutagaol, "Minimasi biaya transportasi beras miskin (raskin) dengan menggunakan metode penugasan pada perum BULOG Kilang Jampalan," *JURTEKSI (Jurnal Teknologi dan Sistem Informasi)*, vol. V, no. 1, pp. 51-58, 2018.
- [21] S. Basriati, E. Safitri and A. Darman, "Penerapan model penugasan untuk mengoptimalkan waktu menggunakan metode Hungarian," in *Seminar Nasional Teknologi Informasi, Komunikasi dan Industri (SNTIKI)*, Pekanbaru, 2021.