

- [1] Baniasadi, P., Foumani, M., Smith-Miles, K., & Ejov, V. (2020). A transformation technique for the clustered generalized traveling salesman problem with applications to logistics. *European Journal of Operational Research*, 285(2), 444 – 457.
- [2] Bellman, R. (1962). Dynamic programming treatment of the travelling salesman problem. *Journal of the ACM*, 9(1), 61 – 63.
- [3] Bock, S., Bomsdorf, S., Boysen, N., & Schneider, M. (2025). A survey on the traveling salesman problem and its variants in a warehousing context. *European Journal of Operational Research*, 322(1), 1 – 14.
- [4] Dantzig, G. B., Fulkerson, R., & Johnson, S. (1954) Solution of a large-scale traveling salesman problem. *Operations Research*, 2(4), 393-410.
- [5] Kloster, K., Moeini, M., Vigo, D., & Wendt, O. (2023). The multiple traveling salesman problem in presence of drone- and robot-supported packet stations. *European Journal of Operational Research*, 305(2), 630 – 643.
- [6] Lawler, E. L., Lenstra, J. K., Rinnooy Kan, A. H. G., & Shmoys, D. B. (1985). The traveling salesman problem: A guided tour of combinatorial optimization.
- [7] Lin, S., & Kernighan, B. W. (1973). An effective heuristic algorithm for the traveling-salesman problem. *Operations Research*, 21(2), 498 – 516.
- [8] Poikonen, S., Golden, B., & Wasil, E. A. (2019). A branch-and-bound approach to the traveling salesman problem with a drone. *INFORMS Journal on Computing*, 31(2), 335 – 346.
- [9] Pop, P. C., Cosma, O., Sabo, C., & Sitar, C. P. (2024). A comprehensive survey on the generalized traveling salesman problem. *European Journal of Operational Research*, 314(3), 819 – 835.
- [10] 范玉妹, 徐尔, 赵金玲, 胡毅庆. (2018). 数学规划及其应用. 机械工业出版社.
- [11] 殷允强, 王杜娟, 余玉刚. (2022). 整数规划: 基础、扩展及应用. 科学出版社.
- [12] 《运筹学》教材编写组. (2013). 运筹学 (第 4 版) 本科版. 清华大学出版社.