

- [1] Bauer, R. J. Jr. (1994). Genetic Algorithms and Investment Strategies. Wiley.
- [2] Davis, L. (1991). Handbook of genetic algorithms.
- [3] Deb, K., et al. (2002). A fast and elitist multiobjective genetic algorithm: NSGA-II.
- [4] Eiben, A. E., & Smith, J. E. (2015). Introduction to evolutionary computing.
- [5] Goldberg, D. E. (1989). Genetic algorithms in search, optimization & machine learning.
- [6] Gordon, V. S., & Whitley, D. (1993). Serial and parallel genetic algorithms as function optimizers. In S. Forrest (Ed.), Proceedings of the Fifth International Conference on Genetic Algorithms (pp. 177-183). Morgan Kaufmann.
- [7] Holland, J. H. (1975). Adaptation in natural and artificial systems.
- [8] Holland, J. H. (1992). Genetic algorithms.
- [9] Koza, J. R. (1992). Genetic programming: On the programming of computers by means of natural selection.
- [10] Whitley, D. (1994). A genetic algorithm tutorial.
- [11] 包子阳, 余继周, 杨杉. (2020). 智能优化算法及其 MATLAB 实例 (第 3 版). 电子工业出版社.
- [12] 汪定伟. (2007). 智能优化方法. 高等教育出版社.
- [13] Angulo, G., Ahmed, S., & Dey, S. S. (2016). Improving the integer L-shaped method. INFORMS Journal on Computing, 28(3), 483-499.
- [14] Costa, L., Contardo, C., & Desaulniers, G. (2019). Exact branch-price-and-cut algorithms for vehicle routing. Transportation Science, 53(4), 946-985.
- [15] Feillet, D. (2010). A tutorial on column generation and branch-and-price for vehicle routing problems. 4or, 8(4), 407-424.
- [16] Geoffrion, A. M. (1972). Generalized benders decomposition. Journal of optimization theory and applications, 10, 237-260.