DAFTAR PUSTAKA

Agrawal, A.K., Yadav, S., Gupta, A.A. and Pandey, S. (2022) "A genetic algorithm model for optimizing vehicle routing problems with perishable products under time-window and quality requirements." Decision Analytics Journal, 5, p.100139.

Baker, B. M., & Ayechew, M. (2003). A genetic algorithm for the vehicle routing problem. Computers & Operations Research, 30(5), 787-800.

Barenji, A. V., Wang, W. M., Li, Z., & Guerra-Zubiaga, D. A. (2019). Intelligent E-commerce logistics platform using hybrid agent based approach. Transportation Research Part E: Logistics and Transportation Review, 126, 15-31.

Berghida, M. and Boukra, A. (2016) "Quantum Inspired Algorithm for a VRP with Heterogeneous Fleet Mixed Backhauls and Time Windows." International Journal of Applied Metaheuristic Computing, vol. 7, no. 4, pp. 18–38, Sep. 2016.

Braekers, K., Ramaekers, K., & Van Nieuwenhuyse, I. (2016). The vehicle routing problem: State of the art classification and review. Computers & industrial engineering, 99, 300-313.

Bruglieri, M., Mancini, S., Pezzella, F., & Pisacane, O. (2019) "A path-based solution approach for the green vehicle routing problem." Computers & Operations Research, 103, 109-122.

Clarke, G., & Wright, J.W. (1964) "Scheduling of vehicles from a central depot to a number of delivery points." Operations Research, 12(4), 568–582.

de Lima, E. B., Pappa, G. L., de Almeida, J. M., Gonçalves, M. A., & Meira, W. (2010, July). Tuning genetic programming parameters with factorial designs. In IEEE congress on evolutionary computation (pp. 1-8). IEEE.

Dantzig, G.B., & Ramser, J.H. (1959) "The Truck Dispatching Problem." The Truck Dispatch. Probl., 6(1), 80–91.

Floch, J.M. and Le Saout, R. (2018) Handbook of Spatial Analysis.

Ghandour, A., Benwell, G., & Deans, K. (2011). Measuring the performance of ecommerce websites–An owner's perspective. Pacific Asia Journal of the Association for Information Systems, 3(1), 2.

Holland, J. H. (1975). Adaptation in natural and artificial systems: an introductory analysis with applications to biology, control, and artificial intelligence. University of Michigan Press.

Jain, V.I.P.I.N., Malviya, B.I.N.D.O.O., and Arya, S.A.T.Y.E.N.D.R.A. (2021) "An overview of electronic commerce (e-Commerce)." Journal of Contemporary Issues in Business and Government, 27(3), pp.665-670.

Janssens, G.K., Caris, A., & Ramaekers, K. "SENSITIVITY ANALYSIS OF VEHICLE ROUTING SOLUTIONS TO UNCERTAINTY IN TRAVEL TIMES."

Klein, P. (Year Unavailable) "Last-Mile Delivery Methods in E-Commerce: Does Perceived Sustainability Matter for Consumer Acceptance and Usage?"

Kubjatkova, A. (2021). The Influence of Sensitivity Analysis on ohe Process of Price Decision Making and Pricing of the Company. In SHS Web of Conferences (Vol. 92, p. 02035). EDP Sciences.

Lagache, T., Lang, G., Sauvonnet, N., & Olivo-Marin, J. C. (2013). Analysis of the spatial organization of molecules with robust statistics. PLoS One, 8(12), e80914.

Laporte, G., & Nobert, Y. (1983). Generalized travelling salesman problem through n sets of nodes: an integer programming approach. INFOR: Information Systems and Operational Research, 21(1), 61-75.

Lee, H. L., Padmanabhan, V., & Whang, S. (1997). The bullwhip effect in supply chains.

Lenstra, J.K., & Rinnooy Kan, A.H.G. (1981) "Complexity of vehicle routing and scheduling problems." Networks, 11(2), 221–227.

Lindner, J. (2011) Last Mile Logistics Capability: A Multidimensional System Requirements Analysis for a General Modelling and Evaluation Approach. Technical University of Munich.

Linfati, R., Yáñez-Concha, F., & Escobar, J. W. (2022). Mathematical models for the vehicle routing problem by considering balancing load and customer compactness. Sustainability, 14(19), 12937.

Loan, N.T.C., Huyen, N.T., Loan, B.T.T., Giang, T.T.T., Trinh, H.T., Dat, K.M., & Mai, P.T.N. (2022) "Last–Mile Delivery in B2C E-Commerce–Common Practices in Some Countries, But What Do They Mean for Businesses in Vietnam?" Journal of Hunan University Natural Sciences, 49(5).

Miller, C. E., Tucker, A. W., & Zemlin, R. A. (1960). Integer programming formulation of traveling salesman problems. Journal of the ACM (JACM), 7(4), 326-329.

Moradi, N., Sadati, İ., & Çatay, B. (2023) "Last mile delivery routing problem using autonomous electric vehicles." Computers & Industrial Engineering, 109552.

Nannen, V., Smit, S. K., & Eiben, A. E. (2008, September). Costs and benefits of tuning parameters of evolutionary algorithms. In International Conference on Parallel Problem Solving from Nature (pp. 528-538). Berlin, Heidelberg: Springer Berlin Heidelberg.

Neves-Moreira, F., Da Silva, D.P., Guimarães, L., Amorim, P., and Almada-Lobo, B. (2018) "The time window assignment vehicle routing problem with product dependent deliveries." Transportation Research Part E: Logistics and Transportation Review, 116, pp.163-183.

Nitasha, S., & KUMAR, T. (2014). Study of various mutation operators in genetic algorithms. International Journal of Computer Science and Information Technologies, 5(3), 4519-4521.

Patrick Klein (Year Unavailable) "Last-Mile Delivery Methods in E-Commerce: Does Perceived Sustainability Matter for Consumer Acceptance and Usage?"

Puljić, K., & Manger, R. (2013). Comparison of eight evolutionary crossover operators for the vehicle routing problem. Mathematical Communications, 18(2), 359-375.

Ralphs, T., Kopman, L., Pulleyblank, W. et al. (2003) "On the capacitated vehicle routing problem." Math. Program., Ser. B, 94, 343–359.

Rey, S., Arribas-Bel, D., & Wolf, L. J. (2023). Geographic data science with python. CRC Press.

Ripley, B. D. (1976). The second-order analysis of stationary point processes. Journal of applied probability, 13(2), 255-266.

Rita, P. and Ramos, R.F. (2022) "Global Research Trends in Consumer Behavior and Sustainability in E-Commerce: A Bibliometric Analysis of the Knowledge Structure." Sustainability, 14, 9455. [CrossRef]

Stock, J.R., & Lambert, D.M. (2001) Strategic logistics management (Vol. 4). McGraw-Hill.

Su, X., Xu, G., Huang, N., & Qin, H. (2023) "A branch-and-price-and-cut for the manpower allocation and vehicle routing problem with staff qualifications and time windows." Advanced Engineering Informatics, 57, 102093.

Tsai, C. and Chang, C. (2022) "Development of a Partial Shipping Fees Pricing Model to Influence Consumers' Purchase Intention under the COVID-19."

Turkensteen, M., & Hasle, G. (2017) "Combining pickups and deliveries in vehicle routing – An assessment of carbon emission effects." Transportation Research Part C: Emerging Technologies, vol. 80, pp. 117–132, Jul. 2017.

Wang, X., Zhan, L., Ruan, J., and Zhang, J. (2014) "How to Choose "Last Mile" Delivery Modes for E-Fulfillment." Mathematical Problems in Engineering, 2014, 2014: 417129.

Zhou, L., Wang, X., Ni, L., and Lin, Y. (2016) "Location-routing problem with simultaneous home delivery and customer's pickup for city distribution of online shopping purchases." Sustainability (Switzerland), vol. 8, no. 8, Aug. 2016.

Zhou, S., Zhang, D., Ji, B., & Li, S. (2023) "Two-echelon vehicle routing problem with direct deliveries and access time windows." Expert Systems with Applications, 121150.

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