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- [7] Wollenburg, J., Hübner, A., Kuhn, H., Trautrim, A. (2018). From bricks-and-mortar to bricks-and-clicks. *International Journal of Physical Distribution & Logistics Management*, 48(4): 415-438. <https://doi.org/10.1108/IJPDLM-10-2016-0290>
- [8] Wollenburg, J., Holzapfel, A., Hübner, A., Kuhn, H. (2018). Configuring retail fulfillment processes for omni-channel customer steering. *International Journal of Electronic Commerce*, 22(4): 540-575. <https://doi.org/10.1080/10864415.2018.1485085>
- [9] Xu, J.J., Cao, L.L. (2019). Optimal in-store inventory policy for omnichannel retailers in franchising networks. *International Journal of Retail & Distribution Management*, 47(12): 1251-1265. <https://doi.org/10.1108/IJRDM-09-2018-0199>
- [10] Liu, K.J., Zhou, Y.H., Zhang, Z.G. (2010). Capacitated location model with online demand pooling in a multi-channel supply chain. *European Journal of Operational Research*, 207(1): 218-231. <https://doi.org/10.1016/j.ejor.2010.04.029>
- [11] Chen, G., Daskin, M.S., Shen, Z.J.M., Uryasev, S. (2010). The  $\alpha$ -reliable mean-excess regret model for stochastic facility location modeling. *Naval Research Logistics*, 53(7): 617-626. <https://doi.org/10.1002/nav.20180>
- [12] Aboolian, R., Berman, O., Krass, D. (2007). Competitive facility location model with concave demand. *European Journal of Operational Research*, 181(2): 598-619. <https://doi.org/10.1016/j.ejor.2005.10.075>
- [13] Karatas, M. (2017). A multi-objective facility location problem in the presence of variable gradual coverage performance and cooperative cover. *European Journal of Operational Research*, 262(1): 1040-1051. <https://doi.org/10.1016/j.ejor.2017.04.001>
- [14] Pishvae, M.S., Farahani, R.Z., Dullaert, W. (2010). A memetic algorithm for bi-objective integrated forward/reverse logistics network design. *Computers & Operations Research*, 37(6): 1100-1112. <https://doi.org/10.1016/j.cor.2009.09.018>
- [15] Pasandideh, S.H.R., Niaki, S.T.A., Hajipour, V. (2013). A multi-objective facility location model with batch arrivals: two parameter-tuned meta-heuristic algorithms. *Journal of Intelligent Manufacturing*, 24(2): 331-348. <https://xs.scihub.ltd/https://doi.org/10.1007/s10845-011-0592-7>
- [16] Govindan, K., Paam, P., Abtahi, A.R. (2016). A fuzzy multi-objective optimization model for sustainable reverse logistics network design. *Ecological Indicators*, 67: 753-768. <https://doi.org/10.1016/j.ecolind.2016.03.017>
- [17] Murfield, M., Boone, C.A., Rutner, P., Thomas, R. (2017). Investigating logistics service quality in omni-channel retailing. *International Journal of Physical Distribution & Logistics Management*, 47(4): 263-296. <https://doi.org/10.1108/IJPDLM-06-2016-0161>
- [18] Ghossoub, M. (2019). Optimal insurance under rank-dependent expected utility. *Insurance: Mathematics and Economics*, 87: 51-66. <https://doi.org/10.1016/j.insmatheco.2019.04.005>
- [19] Agrawal, S., Avadhanula, V., Goyal, V., Zeevi, A. (2019). MNL-bandit: A dynamic learning approach to assortment selection. *Operations Research*, 67(5): 1209-1502. <https://doi.org/10.1287/opre.2018.1832>
- [20] Hong, I.B. (2017). Predicting user-level marketing performance of location-based social networking sites. *Journal of Computer Information Systems*, 262(1): 1040-1051. <https://doi.org/10.1080/08874417.2018.1435318>
- [21] Hoseinpour, P., Ahmadi-Javid, A. (2016). A profit-maximization location-capacity model for designing a service system with risk of service interruptions. *Transportation Research Part E: Logistics and Transportation Review*, 96: 113-134. <https://doi.org/10.1016/j.tre.2016.08.004>
- [22] Mirjalili, S.Z., Mirjalili, S., Saremi, S., Faris, H., Aljarah, I. (2018). Grasshopper optimization algorithm for multi-objective optimization problems. *Applied Intelligence*, 48(4): 805-820. <https://xs.scihub.ltd/https://doi.org/10.1007/s10489-017-1019-8>
- [23] Zareizadeh, Z., Helfroush, M.S., Rahideh, A., Kazemi, K. (2018). A robust gene clustering algorithm based on clonal selection in multiobjective optimization framework. *Expert Systems with Applications*, 113(15): 301-314. <https://doi.org/10.1016/j.eswa.2018.06.047>
- [24] Mirjalili, S., Jangir, P., Mirjalili, S.Z., Saremi, S., Trivedi, I.N. (2017). Optimization of problems with multiple objectives using the multi-verse optimization algorithm. *Knowledge-Based Systems*, 134(15): 50-71. <https://doi.org/10.1016/j.knosys.2017.07.018>
- [25] Mousavi-Avval, S.H., Rafiee, S., Sharifi, M.B., Hosseinpour, S., Notarnicola, B., Tassielli, G., Renzulli, P. (2017). Application of multi-objective genetic algorithms for optimization of energy, economics and environmental life cycle assessment in oilseed production. *Journal of Cleaner Production*, 140(1): 804-815. <https://doi.org/10.1016/j.jclepro.2016.03.075>
- [26] Dell'Amico, M., Díaz, J.C.D., Hasle, G., Iori, M. (2016). An adaptive iterated local search for the mixed capacitated general routing problem. *Transportation Science*, 50(4): 1139-1393. <https://doi.org/10.1287/trsc.2015.0660>