REFERENCES

- 1. De Koster, R., Le-Duc, T. and Roodbergen, K., "Design and Control of Warehouse Order Picking: A Literature Review", European Journal of Operational Research, Vol. 182, No. 2, pp.481-501, 2007.
- 2. Dallari, F., Marchet, G. and Melacini, M., "Design of Order Picking System", The International Journal of Advanced Manufacturing Technology, Vol. 42, No. 1-2, pp.112, 2008.
- 3. Tuna G., Tunçel G., "Depo Yönetiminde Sipariş Toplama Sistemleri: Bir Literatür Araştırması", Dokuz Eylül Üniversitesi Mühendislik Fakültesi, Mühendislik Bilimleri Dergisi, Vol. 14, No. 42, pp.15-31, 2012.
- 4. Roodbergen, K. and De Koster, R., "Routing Order Pickers in a Warehouse with a Middle Aisle", European Journal of Operational Research, Vol. 133, No. 1, pp.32-43, 2001.
- 5. Roodbergen, K. and De Koster, R., "Routing Methods for Warehouses with Multiple Cross Aisles", International Journal of Production Research, Vol. 39, No. 9, pp.18651883, 2001.
- 6. De Koster, R. and Poort, E., "Routing Orderpickers in a Warehouse: A Comparison Between Optimal and Heuristic Solutions", IIE Transactions, Vol. 30, No. 5, pp.469480, 1998.

- 7. Roodbergen K.J., "Storage Assignment for Order Picking in Multiple-Block Warehouses", in Riccardo Manzini ed., Warehousing in the Global Supply Chain, Advanced Models, Tools and Applications for Storage Systems, pp. 139-155, Springer, London, 2012.
- 8. Park B.C., "Order Picking: Issues, Systems and Models", in Riccardo Manzini ed., Warehousing in the Global Supply Chain, Advanced Models, Tools and Applications for Storage Systems, pp: 1-30, Springer, London, 2012.
- 9. Van den Berg, J., "A Literature Survey on Planning and Control of Warehousing Systems", IIE Transactions, Vol. 31, No. 8, pp.751-762, 1999.
- 10. Rouwenhorst, B., Reuter, B., Stockrahm, V., van Houtum, G., Mantel, R. and Zijm, W., "Warehouse Design and Control: Framework and Literature Review", European Journal of Operational Research, Vol. 122, No. 3, pp.515-533, 2000.
- 11. Gu, J., Goetschalckx, M. and McGinnis, L., "Research on Warehouse Operation: A Comprehensive Review", European Journal of Operational Research, Vol. 177, No. 1, pp.1-21, 2007.
- 12. Petersen, C. and Aase, G., "A Comparison of Picking, Storage, and Routing Policies in Manual Order Picking", International Journal of Production Economics, Vol. 92, No. 1, pp.11-19, 2004.

- 13. Won, J. and Olafsson, S., "Joint Order Batching and Order Picking in Warehouse Operations", International Journal of Production Research, Vol. 43, No. 7, pp.14271442, 2005.
- 14. Daniels, R., Rummel, J. and Schantz, R., "A Model for Warehouse Order Picking", European Journal of Operational Research, Vol. 105, No. 1, pp.1-17, 1998.
- 15. Ficko M., Klancnik S., Brezovnik S., Balic J., Brezocnik M., Lerher T., "Intelligent Optimization Methods for Industrial Storage Systems", in Riccardo Manzini ed., Warehousing in the Global Supply Chain, Advanced Models, Tools and Applications for Storage Systems, pp: 341-370, Springer, London, 2012.
- 16. Chen, Z., Xie, S. and Wu, D., "Order Picking Path Optimization Based on Genetic Algorithm", Key Engineering Materials, Vol. 464, pp.379-382, 2011.
- 17. Hsu, C., Chen, K. and Chen, M., "Batching Orders in Warehouses by Minimizing Travel Distance with Genetic Algorithms", Computers in Industry, Vol. 56, No. 2, pp.169-178, 2005.
- 18. Tsai, C., Liou, J. and Huang, T., "Using a Multiple-GA Method to Solve the Batch Picking Problem: Considering Travel Distance and Order Due Time", International Journal of Production Research, Vol. 46, No. 22, pp.6533-6555, 2008.

- 19. Öncan, T., "A Genetic Algorithm for the Order Batching Problem in Low-Level Pickerto-Part Warehouse Systems", Proceedings of the International MultiConference of Engineers and Computer Scientists 2013, IMECS 2013, Hong Kong, 13-15 March 2013, Hong Kong, 2013.
- 20. Bottani, E., Cecconi, M., Vignali, G. and Montanari, R., "Optimisation of Storage Allocation in Order Picking Operations through a Genetic Algorithm", International Journal of Logistics Research and Applications, Vol. 15, No. 2, pp.127-146, 2012.
- 21. Molnár, B. and Lipovszki, G., "Multi-Objective Routing and Scheduling of Order Pickers in a Warehouse", International Journal of Simulation, Vol. 6, No. 5, pp.22-32, 2005.
- 22. Seyedrezaei, M., Najafi, S.E., Aghajani, A. and Valami, H.B., "Designing a Genetic Algorithm to Optimize Fulfilled Orders in Order Picking Planning Problem with Probabilistic Demand", International Journal of Research in Industrial Engineering, Vol. 1, No. 2, pp.40-57, 2012.
- 23. Khojasteh-Ghamari, Y. and Son, J.D., "Order Picking Problem in a Multi-Aisle Automated Warehouse Served by a Single Storage/Retrieval Machine", International Journal of Information and Management Sciences, Vol. 19, No. 4, pp.651-665, 2008.
- 24. Cheng, R., Gen, M. and Sasaki, M., "Film-copy Deliverer Problem Using Genetic Algorithms", Computers & Industrial Engineering, Vol. 29, No. 1-4, pp.549-553, 1995.

- 25. Şahin Y., Eroğlu A., "Sipariş Toplama ve Kapasite Kısıtlı Araç Rotalama Problemlerinin Hiyerarşik Çözümü", Süleyman Demirel Üniversitesi Mühendislik Bilimleri ve Tasarım Dergisi, Vol. 3, No. 1, pp.15-28, 2015.
- 26. Şahin Y., Kulak O., "Depo Operasyonlarının Planlanması için Genetik Algoritma Esaslı Modeller", Uluslararası Alanya İşletme Fakültesi Dergisi, Vol. 5, No. 3, pp.141-153, 2013.