

DAFTAR PUSTAKA

- Daellenbach, H. G., & McNickle, D. (2005). *Management Science: Decision Making through Design Thinking*.
- He, C., Guan, Z., Xu, G., Yue, L., & Ullah, S. (2020). Scenario-based robust dominance criteria for multi-objective automated flexible transfer line balancing problem under uncertainty. *International Journal of Production Research*, 58(2), 467–486. <https://doi.org/10.1080/00207543.2019.1593549>
- Jiang, Z., Li, L., Li, Z., & Li, Z. (2012). Order-oriented cooperative sequencing optimisation in multi-mix-model assembly lines. *International Journal of Production Research*, 50(24), 7198–7209. <https://doi.org/10.1080/00207543.2011.644592>
- Karaboga, D. (2005). No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *Journal of Materials Processing Technology*, 1(1), 1–8. <http://dx.doi.org/10.1016/j.cirp.2016.06.001><http://dx.doi.org/10.1016/j.powtec.2016.12.055><https://doi.org/10.1016/j.ijfatigue.2019.02.006><https://doi.org/10.1016/j.matlet.2019.04.024><https://doi.org/10.1016/j.matlet.2019.127252><http://dx.doi.org/10.1016/j.ijmat.2019.127252>
- Kucukkoc, I., Buyukozkan, K., Satoglu, S. I., & Zhang, D. Z. (2019). A mathematical model and artificial bee colony algorithm for the lexicographic bottleneck mixed-model assembly line balancing problem. *Journal of Intelligent Manufacturing*, 30(8), 2913–2925. <https://doi.org/10.1007/s10845-015-1150-5>
- Kucukkoc, I., & Zhang, D. Z. (2016). Mixed-model parallel two-sided assembly line balancing problem: A flexible agent-based ant colony optimization approach. *Computers and Industrial Engineering*, 97, 58–72. <https://doi.org/10.1016/j.cie.2016.04.001>
- Mosadegh, H., Zandieh, M., & Ghomi, S. M. T. F. (2012). Simultaneous solving of balancing and sequencing problems with station-dependent assembly times for mixed-model assembly lines. *Applied Soft Computing Journal*, 12(4), 1359–1370. <https://doi.org/10.1016/j.asoc.2011.11.027>

- Sadeghi, P., Rebelo, R. D., & Ferreira, J. S. (2018). Balancing mixed-model assembly systems in the footwear industry with a variable neighbourhood descent method. *Computers and Industrial Engineering*, *121*, 161–176. <https://doi.org/10.1016/j.cie.2018.05.020>
- Saif, U., Guan, Z., Liu, W., Wang, B., & Zhang, C. (2014). Multi-objective artificial bee colony algorithm for simultaneous sequencing and balancing of mixed model assembly line. *International Journal of Advanced Manufacturing Technology*, *75*(9–12), 1809–1827. <https://doi.org/10.1007/s00170-014-6153-4>
- Saif, U., Guan, Z., Zhang, L., Zhang, F., Wang, B., & Mirza, J. (2019). Multi-objective artificial bee colony algorithm for order oriented simultaneous sequencing and balancing of multi-mixed model assembly line. *Journal of Intelligent Manufacturing*, *30*(3), 1195–1220. <https://doi.org/10.1007/s10845-017-1316-4>
- Volling, T., & Spengler, T. S. (2011). Modeling and simulation of order-driven planning policies in build-to-order automobile production. *International Journal of Production Economics*, *131*(1), 183–193. <https://doi.org/10.1016/j.ijpe.2011.01.008>
- Wang, B., Guan, Z., Chen, Y., Shao, X., Jin, M., & Zhang, C. (2013). An assemble-to-order production planning with the integration of order scheduling and mixed-model sequencing. *Frontiers of Mechanical Engineering*, *8*(2), 137–145. <https://doi.org/10.1007/s11465-013-0251-0>
- Wang, B., Guan, Z., Ullah, S., Xu, X., & He, Z. (2017). Simultaneous order scheduling and mixed-model sequencing in assemble-to-order production environment: a multi-objective hybrid artificial bee colony algorithm. *Journal of Intelligent Manufacturing*, *28*(2), 419–436. <https://doi.org/10.1007/s10845-014-0988-2>
- Zhang, W., & Gen, M. (2011). An efficient multiobjective genetic algorithm for mixed-model assembly line balancing problem considering demand ratio-based cycle time. *Journal of Intelligent Manufacturing*, *22*(3), 367–378. <https://doi.org/10.1007/s10845-009-0295-5>