

## REFERENCES

- 5 Whys. (n.d.). Retrieved from  
[https://www.mindtools.com/pages/article/newTMC\\_5W.htm#:~:text=Origins%20of%20the%205%20Whys,%22go%20and%20see%22%20philosophy](https://www.mindtools.com/pages/article/newTMC_5W.htm#:~:text=Origins%20of%20the%205%20Whys,%22go%20and%20see%22%20philosophy).
- Advantis. (2019). A partner that can truly cater to all your logistics needs. Retrieved from  
<https://advantis.world/about-advantis>
- Ang, M., & Lim, Y. F. (2019). How to Optimize Storage Classes in A Unit-Load Warehouse. *European Journal of Operational Research*, 278(1), 186-20. doi:10.1016/j.ejor.2019.03.046
- Aghezzaf, E. (2005). Capacity planning and warehouse location in supply chains with uncertain demands. *Journal of the Operational Research Society*, 56(4), 453-462. doi:10.1057/palgrave.jors.2601834
- Andiyappillai, N. (2019). Data Analytics in Warehouse Management Systems (WMS) Implementations – A Case Study. *International Journal of Computer Applications*, 181(47), 14–17. doi:10.5120/ijca2019918542
- Baruffaldi, G., Accorsi, R., Manzini, R., & Ferrari, E. (2020). Warehousing process performance improvement: a tailored framework for 3PL, *Business Process Management Journal*, 26(6), 1619-1641. doi:10.1108/BPMJ-03-2019-0120
- Burton, H. O., & Pennotti, M. C. (2003). The Enterprise Map: A System for Implementing Strategy and Achieving Operational Excellence. *Engineering Management Journal*, 15(3), 15–20. doi:10.1080/10429247.2003.11415211
- Chen, A., Hsu, C.H., & Blue, J. (2007). Demand planning approaches to aggregating and forecasting interrelated demands for safety stock and backup capacity planning. *International Journal of Production Research*, 45(10), 2269–2294. doi:10.1080/00207540600690693
- Cosgrave, J. (1997). Estimating the Capacity of Warehouses. *Disasters*, 21(2), 155-165.
- Croston, J. D. (1974). Stock Levels for Slow-Moving Items. *Operational Research Quarterly*, 25(1), 123-130.

- Giaglis, G. M., Minis, I., Tatarakis, A., & Zeimpekis, V. (2004). Minimizing logistics risk through real-time vehicle routing and mobile technologies. *International Journal of Physical Distribution & Logistics Management*, 34(9), 749–764.
- Global 3PL Market Size Estimates. (2020). Retrieved from  
<https://www.3plogistics.com/3pl-market-info-resources/3pl-market-information/global-3pl-market-size-estimates/>
- Hassan, M. M. D. (2002). A framework for the design of warehouse layout. *Facilities*, 20(13/14), 432–440. doi:10.1108/02632770210454377
- Hassan, M. M. D. (2010). A framework for selection of material handling equipment in manufacturing and logistics facilities. *Journal of Manufacturing Technology Management*, 21(2), 246–268. doi:10.1108/17410381011014396
- Hommel, J. W., & Jesse, R. R. (1990). A spreadsheet heuristic approach for the stocking and retention of slow-moving, obsolescent items. *Computers & Industrial Engineering*, 18(2), 163–173.
- Huertas, J. I., Ramírez, J. D., & Salazar, F. T. (2007). Layout evaluation of large capacity warehouses. *Facilities*, 25(7/8), 259–270. doi:10.1108/02632770710753307
- Introduction to the Fishbone Diagram. (n.d.). Retrieved from  
<http://valuemasterguru.com/introduction-to-the-fishbone-diagram/>
- Interviews. (n.d.). Retrieved from <https://research-methodology.net/research-methods/qualitative-research/interviews/>
- Kembro, J. H., Norrman, A., & Eriksson, E. (2018). Adapting warehouse operations and design to omni-channel logistics. *International Journal of Physical Distribution & Logistics Management*, 48(9), 890-912.
- Lee, M. K., & Elsayed, E. A. (2005). Optimization of warehouse storage capacity under a dedicated storage policy. *International Journal of Production Research*, 43(9), 1785–1805. doi:10.1080/13528160412331326496
- Leigh, D. (2009). SWOT analysis. *Handbook of Improving Performance in the Workplace*, 1(3), 115-140.

- Mehar, S., Zeadally, S., Remy, G., & Senouci, S. M. (2015). Sustainable Transportation Management System for a Fleet of Electric Vehicles. *IEEE Transactions on Intelligent Transportation Systems*, 16(3), 1401–1414.
- Rakesh, V., & Adil, G. K. (2015). Layout optimization of a three dimensional order picking warehouse. *International Federation of Automatic Control*, 48(3), 1155–1160.
- Ramaa, A., Subramanya, K.N., & Rangaswamy, T.M. (2012). Impact of Warehouse Management System in a Supply Chain. *International Journal of Computer Applications*, 54(1), 14-20.
- Roodbergen, K.J., & Vis, I. F. A. (2006). A model for warehouse layout. *IIE Transactions*, 38(10), 799–811. doi: 10.1080/07408170500494566
- Sainathuni, B., Parikh, P. J., Zhang, X., & Kong, N. (2014). The warehouse-inventory-transportation problem for supply chains. *European Journal of Operational Research*, 237(2), 690–700. doi:10.1016/j.ejor.2014.02.007
- Seiter, C. (2018). *The 5 Whys Process We Use to Understand the Root of Any Problem*. Retrieved from <https://buffer.com/resources/5-whys-process/>
- Schooley, S. (2019). *SWOT Analysis: What It Is and When to Use It*. Retrieved from <https://www.businessnewsdaily.com/4245-swot-analysis.html#:~:text=A%20SWOT%20analysis%20is%20a,in%20making%20a%20business%20decision.>
- Trout, J. (n.d.). *Fishbone Diagram: Determining Cause and Effect*. Retrieved from <https://www.reliableplant.com/fishbone-diagram-31877>
- Zerbe, R. O., & Bellas, A. S. (2006). *A primer for benefit-cost analysis*. Edward Elgar Publishing.