

## References

### Books:

Baker, P. (2006). *The handbook of logistics and distribution management: Understanding the supply chain* (4th ed.). Kogan Page.

Cook, T. A. (2006). *Global sourcing logistics: How to manage risk and gain competitive advantage in a worldwide marketplace*. AMACOM.

Farahani, R. Z., Asgari, N., & Davarzani, H. (Eds.). (2009). *Supply chain and logistics in national, international and governmental environment, concept and models*. Physica-Verlag (Springer-Verlag Berlin Heidelberg). ISBN 978-3-7908-2155-0.

Gong, S., & Cullinane, K. (2018). *Finance and risk management for international logistics and the supply chain*. Elsevier.

Langevin, A., & Riopel, D. (2005). *Logistics systems: Design and optimization*. Springer.

Oxford wordpower dictionary: English-Arabic, Oxford University Press. (2014).

Palma, R. R. (2012). [Review of the book *Supply chain and logistics in national, international and governmental environment, concept and models*, by R. Z. Farahani, N. Asgari, & H. Davarzani (Eds.)]. *Journal of Computer Science and Technology*, 12(1), 43-44.

Pinto, M. A. (2013). Competencias en información: Su evaluación a través del proyecto IL-HUMASS. *Dialnet*. Retrieved from <https://dialnet.unirioja.es/servlet/articulo?codigo=4230904>

Waters, D. (2003). *Logistics: An introduction to supply chain management*. Palgrave Macmillan.

Waters, D. (2007). *Supply chain risk management: Vulnerability and resilience in logistics*. Kogan Page.

### Websites:

Armstrong & Associates. (n.d.). Optimizing logistics: A complete guide to selecting transportation modes. Retrieved from <https://www.armstrongtransport.com>

Britannica. (n.d.). Carbon footprint. In Encyclopaedia Britannica. Retrieved from <https://www.britannica.com/science/carbon-footprint>

Cambridge English Dictionary. (n.d.). Retrieved from <https://dictionary.cambridge.org>

Center for Sustainable Systems. (2023). Carbon footprint factsheet. University of Michigan. Retrieved from <https://css.umich.edu/factsheets/carbon-footprint-factsheet>

Earth.Org. (2020). What is the carbon footprint and why does it matter? Retrieved from <https://earth.org/carbon-footprint/>

Fishbowl. (2023). Fishbowl Inventory Management. Retrieved from <https://www.fishbowlinventory.com>

Gartner. (2023). RFID Technology in Retail. Retrieved from <https://www.gartner.com/en/newsroom/press-releases/2023-05-01-rfid-technology-in-retail>

International Trade Administration. (n.d.). Trade.gov. Retrieved from <https://www.trade.gov>

International Trade Council. (n.d.). Retrieved from <https://www.tradecouncil.org>

JDA Software. (2024). JDA Transportation Management. Retrieved from <https://www.jda.com/solutions/transportation-management>

KUKA. (2023). Automated Guided Vehicles. Retrieved from <https://www.kuka.com/en-de/products/mobility/agvs>

Macmillan Dictionary. (n.d.). Retrieved from <https://www.macmillandictionary.com>

Manhattan Associates. (2024). Warehouse Management Systems. Retrieved from <https://www.manh.com/products/warehouse-management-systems>

MIT Climate Portal. (2023). Greenhouse gases. Massachusetts Institute of Technology. Retrieved from <https://climate.mit.edu/explainers/greenhouse-gases>

Oracle. (2024). Oracle Transportation Management. Retrieved from <https://www.oracle.com/industries/transportation/management>

Oxford Advanced Learner's Dictionary. (n.d.). Blockchain. Retrieved from <https://www.oxfordlearnersdictionaries.com>

Oxford Advanced Learner's Dictionary. (n.d.). Retrieved from <https://www.oxfordlearnersdictionaries.com>

SAP. (2024). SAP S/4HANA. Retrieved from <https://www.sap.com/products/s4hana-erp.html>

Simonson, S. (2023). How to plan an optimal transport strategy. Inbound Logistics. Retrieved from <https://www.inboundlogistics.com>

U.S. Customs and Border Protection (CBP). (n.d.). Retrieved from <https://www.cbp.gov>

U.S. Department of Transportation. (n.d.). Freight and logistics. Retrieved from <https://www.transportation.gov>