

REFERENCES

- Amorim, P., & Dehoratius, N. (2021, Fall). Online shoppers don't always care about faster delivery. *MIT Sloan Management Review*. <https://sloanreview.mit.edu/article/online-shoppers-dont-always-care-about-faster-delivery/>
- Anderson, J. C., Narus, J. A., & Rossum, W. V. (2006, March). Customer value propositions in business markets. *Harvard Business Review*. <https://hbr.org/2006/03/customer-value-propositions-in-business-markets>
- Anjani, P., & Hati, S. W. (2021). Design of standard operating procedures (SOP) and implementation at PT BSP. *Journal of Applied Business Administration*. 5(1), 105-115. <https://doi.org/10.30871/jaba.v5i1.2198>
- Attaran, M., & Woods, J. (2018). Cloud computing technology: Improving small business performance using the Internet. *Journal of Small Business & Entrepreneurship*. 13, 94-106. <https://doi.org/10.1080/08276331.2018.1466850>
- Bento, R., Bento, A., & Bento, A. (2015). How fast are enterprise resource planning (ERP) systems moving to the cloud? *Journal of Information Technology Management*. 26, 35-44.
- Bolger, B. (2004). Ten steps to designing an effective incentive program. *Employment Relations Today*. 31(1), 25-33. <https://doi.org/10.1002/ert.20003>
- Bonney, L., Plouffe, C., Hochstein, B., & Connelly, L. (2020). Examining salesperson versus sales manager evaluation of customer opportunities: A psychological momentum perspective on optimism, confidence, and overconfidence. *Industrial Marketing Management*. 88(1/2), 339-351. <https://doi.org/10.1016/j.indmarman.2020.05.012>
- Brooks, M., Puckett, S., & Hensher, D. (2012). Understanding mode choice decisions: A study of Australian freight shippers. *Maritime Economics & Logistics*. 14(3), 274-299. <https://doi.org/10.1057/mel.2012.8>
- Chandak, S., & Kumar, N. (2020). Development of a framework to improve supply chain performance through e-business and sustainability enablers: An emerging economy perspective. *Management of Environmental Quality*. 31(5), 1045-1070. <https://doi.org/10.1108/MEQ-07-2019-0150>

- Cooper, R. G. (2019). The drivers of success in new-product development. *Industrial Marketing Management*, 76, 36-47. <https://doi.org/10.1016/j.indmarman.2018.07.005>
- Cooper, R., & Kaplan, R. S. (1998, July-August). The promise--and peril--of integrated cost systems. *Harvard Business Review*. 76(4), 109-119. <https://hbr.org/1998/07/the-Das-promise-and-peril-of-integrated-cost-systems>
- Danielis, R., & Marcucci, E. (2007). Attribute cut-offs in freight service selection. *Transportation Research Part E: Logistics and Transportation Review*. 43(5), 506-515. <https://doi.org/10.1016/j.tre.2005.10.002>
- Danielis, R., Marcucci, E., & Rotaris, L. (2005). Logistics managers' stated preferences for freight service attributes. *Transportation Research Part E: Logistics and Transportation Review*. 41(3), 201-215. <https://doi.org/10.1016/j.tre.2004.04.003>
- Das, G., Jain, S.P., Maheswaran, D., Slotegraaf, R. J., & Srinivasan, R. (2021). Pandemics and marketing: Insights, impacts, and research opportunities. *Journal of the Academy of Marketing Science*. 49(5). 835-854. <https://doi.org/10.1007/s11747-021-00786-y>
- De Bok, M., De Jong, J., Tavasszy, L., Van Meijeren, J., Davydenko, I., Benjamins, M., Groot, N., Miete, O., & Van den Berg, M. (2018). A multimodal transport chain choice model for container transport. *Transportation Research Procedia*. 31, 99-107. <https://doi.org/10.1016/j.trpro.2018.09.049>
- Demi, S., & Haddara, M. (2018). Do cloud ERP systems retire? An ERP lifecycle perspective. *Procedia Computer Science*, 138, 587-594. <https://doi.org/10.1016/j.procs.2018.10.079>
- E-payments exceed cash transactions for 1st time in Saudi Arabia. (2022, August 14). *Saudi Gazette*. <https://saudigazette.com.sa/article/623938/SAUDI-ARABIA/E-payments-exceed-cash-transactions-for-1st-time-in-Saudi-Arabia>
- Feo, M., Espino, R., & Garcia, L. (2011). A stated preference analysis of Spanish freight forwarders modal choice on the south-west Europe motorway of the sea. *Transport Policy*. 18(1), 60-67. <https://doi.org/10.1016/j.tranpol.2010.05.009>
- Feo-Valero, M., García-Menéndez, L., Sáez-Carramolino, L., & Furió-Pruñonosa, S. (2011). The importance of the inland leg of containerised maritime shipments: An

- analysis of modal choice determinants in Spain. *Transportation Research Part E: Logistics and Transportation Review*. 47(4), 446-460. <https://doi.org/10.1016/j.tre.2010.11.011>
- Fusco, P. M., Saurí, S., & Melo, G. (2013). Short sea shipping in supply chains. A strategic assessment. *Transport Reviews*. 33(4), 476-496. <https://doi.org/10.1080/01441647.2013.786765>
- Giuffrida, M., Mangiaracina, R., Perego, A., & Tumino, A. (2020). Cross-border B2C e-commerce to China - An evaluation of different logistics solutions under uncertainty. *International Journal of Physical Distribution & Logistics Management*. 50(3), 355-378. <https://doi.org/10.1108/IJPDLM-08-2018-0311>
- GLT Express. (2022). *Home page*. <https://gltmena.com/>
- GLT Freight. (2019). *Customer service SOP*. Unpublished Internal Company Document.
- GLT Freight. (2022). *MIS report and executive summary*. Unpublished Internal Company Document.
- GLT. (2022). *Home Page*. <https://glt.co/#/home>
- Heyes, G., Sharmina, M., Mendoza, J. M. F., Gallego-Schmid, A., & Azapagic, A. (2018). Developing and implementing circular economy business models in service-oriented technology companies. *Journal of Cleaner Production*. 177, 621-632. <https://doi.org/10.1016/j.jclepro.2017.12.168>
- Huang, K., Lee, Y., & Xu, H. (2020). A routing and consolidation decision model for containerised air-land intermodal operations. *Computers & Industrial Engineering*. 141(1):106299. <https://doi.org/10.1016/j.cie.2020.106299>
- ICC. (2020). *Incoterms rules - Incoterms 2020*. <https://iccwbo.org/resources-for-business/incoterms-rules/incoterms-2020/>
- JcTrans. (n.d.). *Home*. <https://www.jctrans.net/>
- Khakdaman, M., Rezaei, J., & Tavasszy, L. (2022). Shippers' willingness to use flexible transportation services. *Transportation Research Part A: Policy and Practice*. 160, 1-20. <https://doi.org/10.1016/j.tra.2022.03.031>

- Khan, S., Shael, M., Majdalawieh, M., Nizamuddin, N., & Nicho, M. (2022). Blockchain for governments: The case of the Dubai government. *Sustainability* 2022, 14, 6576. <https://doi.org/10.3390/su14116576>
- Knox, G., & Van Oest, R. (2014). Customer complaints and recovery effectiveness: A customer base approach. *Journal of Marketing*. 78(5), 42–57. <https://doi.org/10.1509/jm.12.0317>
- Lee, H., Padmanabhan, V., & Whang, S. (2004). Information distortion in a supply chain: The bullwhip effect. *Management Science*. 43(4), 546-558. <https://doi.org/10.1287/mnsc.43.4.546>
- Lin, N., Hjelle, H. M., & Bergqvist, R. (2020). The impact of an upstream buyer consolidation and downstream intermodal rail-based solution on logistics cost in the China-Europe container trades. *Case Studies on Transport Policy* 8(3), 1073-1086. <https://doi.org/10.1016/j.cstp.2020.03.003>
- Lv, B., Yang, B., Zhu, X., & Li, J. (2019). Operational optimization of transit consolidation in multimodal transport. *Computers & Industrial Engineering*. 129, 454-464. <https://doi.org/10.1016/j.cie.2019.02.001>
- Matear, S., & Gray, R. (1995). Benefit segments in a freight transport market. *European Journal of Marketing* 29(12), 43-58. <https://doi.org/10.1108/03090569510102522>
- Mawani, LogiPoint launch \$40m logistics development at Jeddah port. (2022, March 27). *Arab News*. <https://www.arabnews.com/node/2051456/business-economy>
- Mediterranean Shipping Company. (2021). *In-transit cargo transportation from KAP to GCC*. <https://www.msc.com/sau/news/2021-september/in-transit-cargo-inland-transportation-from-kap-to>
- Merkel, A., Johansson, M., Lindgren, S., & Vierth, I. (2022). How (in)elastic is the demand for short-sea shipping? A review of elasticities and application of different models to Swedish freight flows. *Transport Reviews* 42(4), 551-571. <https://doi.org/10.1080/01441647.2021.2010834>

- Miri-Lavassani, K., & Movahedi, B. (2018). Achieving higher supply chain performance via business process orientation. *Business Process Management Journal*. 24(3), 671-694. <https://doi.org/10.1108/BPMJ-07-2016-0140>
- Murray, F., & Johnson, E. (2021, April 5). Innovation starts with defining the right constraints. *Harvard Business Review*. <https://hbr.org/2021/04/innovation-starts-with-defining-the-right-constraints>
- Novais, L., Maqueira, J. M., & Ortiz-Bas, A. (2019). A systematic literature review of cloud computing use in supply chain integration. *Computers & Industrial Engineering*, 129, 296-314. <https://doi.org/10.1016/j.cie.2019.01.056>
- Odoo. (2022a). *Ful logistics accounting dashboard*. https://ful-logistics.odoo.com/web#menu_id=280&cids=1&action=251&model=account.journal&view_type=kanban
- Odoo. (2022b). *New customer invoice form*. https://ful-logistics.odoo.com/web#menu_id=280&cids=1&active_id=1&model=account.move&view_type=form
- Oghazi, P., Rad, F. F., Karlsson, S., & Haftor, D. (2018). RFID and ERP systems in supply chain management. *European Journal of Management and Business Economics* 27(2), 171-182. <https://doi.org/10.1108/EJMBE-02-2018-0031>
- Oghazi, P., Rad, F. F., Zaefarian, G., Beheshti, H. M., & Mortazavi, S. (2016). Unity is strength: A study of supplier relationship management integration. *Journal of Business Research*. 69(11), 4804-4810. <https://doi.org/10.1016/j.jbusres.2016.04.034>
- Ohiomah, A., Benyoucef, M., & Andreev, P. (2020). A multidimensional perspective of business-to-business sales success: A meta-analytic review. *Industrial Marketing Management*. 90, 435-452. <https://doi.org/10.1016/j.indmarman.2020.08.011>
- Perez-Mesa, J., Galdeano-Gómez, E., & Andújar, J. A. (2012). Logistics network and externalities for short sea transport: An analysis of horticultural exports from southeast Spain. *Transport Policy*. 24, 188-198. <https://doi.org/10.1016/j.tranpol.2012.08.010>

- Ponomarov, S. Y., & Holcomb, M. C. (2009). Understanding the concept of supply chain resilience. *The International Journal of Logistics Management*. 20(1), 124-143. <https://doi.org/10.1108/09574090910954873>
- Porter, M., (2008, January). The five competitive forces that shape strategy. *Harvard Business Review*. <https://hbr.org/2008/01/the-five-competitive-forces-that-shape-strategy>
- Puckett, S. M., Hensher, D. A., Brooks, M. R., & Trifts, V. (2011). Preferences for alternative short sea shipping opportunities. *Transportation Research Part E: Logistics and Transportation Review* 47(2), 182-189. <https://doi.org/10.1016/j.tre.2010.10.002>
- Qin, H., Zhang, Z., Qi, Z., & Lim, A. (2014). The freight consolidation and containerization problem. *European Journal of Operational Research*. 234(1), 37-48. <https://doi.org/10.1016/j.ejor.2013.09.015>.
- Raza, Z., Svanberg, M., & Wiegmans, B. (2020). Modal shift from road haulage to short sea shipping: A systematic literature review and research directions. *Transport Reviews*. 40(3), 382-406. <https://doi.org/10.1080/01441647.2020.1714789>
- Roitto, J. (2018). *Renewal of order management and invoicing processes in a global project-based firm*. [Master Thesis, Tampere University of Technology]. <https://trepo.tuni.fi/handle/123456789/26383>
- Russell, R. S., & Taylor III, B. W. (2014). *Operations and Supply Chain Management, ISV*. (8th ed.). Wiley India Pvt. Ltd.
- Santen, V. (2017). Towards more efficient logistics: Increasing load factor in a shipper's road transport. *The International Journal of Logistics Management*. 28(2), 228-250. <https://doi.org/10.1108/IJLM-04-2015-0071>
- Sarkar, B. D., & Shankar, R. (2021). Understanding the barriers of port logistics for effective operation in the industry 4.0 era: Data-driven decision making. *International Journal of Information Management Data Insights*. <https://www.sciencedirect.com/science/article/pii/S2667096821000240>
- Saunders, M., Lewis, P., & Thornhill A. (2019). *Research methods for business students, 5/E* (5th ed.). Pearson Education India.

- Schijvenaars, D. (2019). *Cost reduction by consolidating shipments in outbound road transportation*. [Master Thesis, Eindhoven University of Technology]. <https://research.tue.nl/en/studentTheses/cost-reduction-by-consolidating-shipments-in-outbound-road-transp>
- Statista Research Department. (2022). *Potential ad reach on social media platforms in Saudi Arabia in 2021*. <https://www.statista.com/statistics/1309978/saudi-arabia-potential-ad-reach-on-social-media-platforms/>
- Synconics. (2012). *Odoo Accounting Flow*. https://www.synconics.com/wp-content/uploads/2018/05/synconics_odoo_ERP_solutions_accounting_flow.jpg
- Todd, P. (2020). Electronic bills of lading, blockchains and smart contracts. *International Journal of Law and Information Technology*, 27(4), 339–371. <https://doi.org/10.1093/ijlit/eeee002>
- Trapp, A. C., Harris, I., Rodrigues, V. S., & Sarkis, J. (2020). Maritime container shipping: Does cooperation improve cost and environmental efficiencies? *Transportation Research Part D: Transport and Environment*, 87, 102507. <https://doi.org/10.1016/j.trd.2020.102507>
- Tyan, J. C., Wang, F-W., & Du, T. C. (2003). An evaluation of freight consolidation policies in global third-party logistics. *Omega*, 31(1), 55-62. [https://doi.org/10.1016/S0305-0483\(02\)00094-4](https://doi.org/10.1016/S0305-0483(02)00094-4)
- Tzokas, N., Hultink, E. J., Hart, S. (2004). Navigating the new product development process. *Industrial Marketing Management*, 33(7), 619-626. <https://doi.org/10.1016/j.indmarman.2003.09.004>
- Vargas-Hernandez, J. G., Casas, R., & Cardenaz, A. (2019). The budget in the financial management of the SMEs assisted by the administrative process as a competitive tool. *ABS International Journal of Management*, 7(1), 92-102. <http://absjournal.abs.edu.in/ABS-Journal-Volume-7-issue-1-June-2019.pdf#page=94>
- WCA World. (n.d.). *Leading the world in logistics partnering*. <https://www.wcaworld.com/About>

- Woxenius, J. (2007). Generic framework for transport network designs: Applications and treatment in intermodal freight transport literature. *Transport Reviews*. 27(6), 733-749. <https://doi.org/10.1080/01441640701358796>
- Yu, Y., Wang, X., Zhong, R. Y., & Huang, G. Q. (2017). E-commerce logistics in supply chain management: Implementations and future perspective in furniture industry. *Industrial Management & Data Systems*. 117(10), 2263-2286. <https://doi.org/10.1108/IMDS-09-2016-0398>
- Zhao, L., Zhao, Y., Qingmi, H., Huiyong, L., & Johan, S. (2018). Evaluation of consolidation center cargo capacity and locations for China railway express. *Transportation Research Part E: Logistics and Transportation Review*. 117, 58-81. <https://doi.org/10.1016/j.tre.2017.09.007>
- Zheng, X.-B., Kim, Y.-S., & Shin, Y.-R. (2021). Cost effectiveness analysis in short sea shipping: Evidence from northeast Asian routes. *Journal of Marine Science and Engineering*. 9(12), 1340. <https://doi.org/10.3390/jmse9>
- Zoltners, A. A., Prabhakant, S., Dharmendra, S., Shastri, A., & Lorimer, S. E. (2021). Practical insights for sales force digitalization success. *Journal of Personal Selling & Sales Management*. 41(2), 87-102. <https://doi.org/10.1080/08853134.2021.1908144>