REFERENCES

Alderton, P., & Saieva, G. (2013). Sea Ports and Sea Power: African Maritime Security in the Twenty-First Century. Georgetown Journal of International Affairs, 14(1), 97-106.

Arbós, A. (2012). Complete Knocked Down (CKD) manufacturing: Advantages and implications for logistics and cost-effectiveness.

Bamber, C. J., Gereffi, G., & Fernandez-Stark, K. (2017). Global value chains in a changing world.

Bhatia, R., et al. (2019). Understanding Truck Congestion in Port Cities: A Case Study of Mundra Port. Journal of Traffic and Transportation Engineering (English Edition), 6(2), 165-177.

Brauers, W. K. M., & Zavadskas, E. K. (2010). Robustness of MULTIMOORA: A Method for Multi-objective Optimization. Informatica, 21(3), 345-358.

Chen, M. (2019). Delivery delays in Completely Knocked Down (CKD) manufacturing: Causes and mitigation strategies.

Chopra, S. (2007). Supply chain management: Strategy, planning, and operation.

Colin, E. (2013). Localization as a strategy for sustainable development: Lessons from Sub-Saharan Africa.

Deng (2011) further explores the application of the TOPSIS method and its effectiveness in decision-making processes.

D'Este, G. M., & Meyrick, P. J. (1992). Containerization, Intermodality, and Competitiveness: A Comparative Analysis of Port Selection in Asia.

Do, N. T., Nam, T. T., & Le, T. N. (2019). A Consideration for Developing a Dry Port System in Indochina Area.

Erfurth, M., & Bendul, J. (2018). CKD supply chains as a solution for OEMs to penetrate emerging markets.

Feng, Y., & Wu, X. (2009). Supply chain adaptation for global markets: Challenges and strategies.

Figueira, J., Greco, S., & Ehrgott, M. (2005). Multiple Criteria Decision Analysis: State of the Art Surveys. Springer Science & Business Media.

Freitas, H. M. R., Morais, D. C., Mendonça, J. P., & Fernandes, J. M. (2017). Achieving coordination in supply chain management: Objectives and strategies.

Gereffi, G., & Fernandez-Stark, K. (2016). Global value chain analysis: A primer.

Golzer, M., Preissl, B., & Maier, G. (2014). Global logistics considerations in manufacturing organizations: Factors influencing site selection.

Gujar, G. C. (2016). Port Congestion: Causes and Mitigation Measures. Journal of Shipping and Ocean Engineering, 6(4), 296-303.

Hall, P. V. (2016). The Challenges of Handling Containerized Cargo in Modern Ports. Port Technology International, 68, 28-30.

Handfield, R. B. (2007). Integrating supply chain strategy, architecture, and processes.

Hoyle, B. S. (1989). The Role of Ports in Urban and Regional Development: Evidence for the Economic Benefits of Ports in Urban Areas. GeoJournal, 18(4), 363-368.

Humphrey, J. (1999). Globalisation and supply chain networks: The auto industry in developing countries.

Hwang, C. L., & Yoon, K. (1981). Multiple Attribute Decision Making: Methods and Applications. A State-of-the-Art Survey. Springe.

Jacobs, W. C., & Hall, P. V. (2006). Challenges and Opportunities in Maritime Logistics. Journal of Transportation Management, 17(1), 79-95.

Kalogerakis, K., & Stamati, T. (2006). Key success factors of automobile CKD operations: The case of Crete.

Kaufmann, J., & Jeong, B. K. (2018). An evaluation framework for assembly strategies in the context of industry 4.0.

Lambert, D. M., & Cooper, M. C. (2000). Issues in Supply Chain Management.

Larsson, C., & Naim, M. M. (2009). An investigation of outsourcing practices in the UK manufacturing industry.

Lee, J., & Kim, T. (2018). Impacts of a manufacturing location on the global supply chain.

Li, Z., Xu, Z., & Ji, J. (2017). A robust optimization model for cross-border humanitarian supply chain considering multiple types of uncertainties.

Mangan, J., Lalwani, C., & Butcher, T. (2016). Global logistics and supply chain management.

Martin, R., & Sunley, P. (2003). Deconstructing clusters: Chaotic concept or policy panacea? Journal of Economic Geography, 3(1), 5-35.

Mentzer, J. T., DeWitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). Defining Supply Chain Management.

Milford, R. L. (1999). Regional Economic Development: Analysis and Planning Strategy.

Murphy, P. R., & Poist, R. F. (2000). International freight transportation: A strategic management approach.

Nair, A. (2019). Vehicle Assembly and Testing Process at a CKD Factory: A Study on Honda 2 Wheelers India Ltd.

Nwaogbe, O. R., & Tanyi, C. F. (2018). Complete Knocked Down (CKD) as a strategy for fast-tracking automotive manufacturing development in Nigeria.

Ocampo, A. J. (2003). Regional Economic Integration in a Global Framework.

Ojala, L. (2009). International trade and port hierarchy in the Baltic Sea.

Onwuegbuchunam, D. E. (2012). The Impact of Complete Knocked Down (CKD) on the Growth and Development of Local Manufacturing Industries.

Panayides, P. M., & Song, D. W. (2007). Port Integration in Global Supply Chains: Measures and Implications for Maritime Logistics.

Pearce, B. W., & Robinson, R. (2003). The Port of Singapore.

Pereira, J. (2018). Competitive location of manufacturers' foreign assembly in Brazil: Empirical evidence based on the spatial econometrics.

Potter, A., & Lalwani, C. (2008). The economic geography of logistics and production networks in ports.

Rodrigue, J. P., Comtois, C., & Slack, B. (2013). The geography of transport systems.

Saeed, A., & Raziq, A. (2018). Supply chain management strategies and risk assessment in emerging markets: Case of Pakistan.

Saidani, M., & Rivier, M. (2019). The effectiveness of intermodal transport in freight distribution: The case of road-rail combined transport.

Saleh, A. M., & Amer, M. M. (2020). The impact of CKD assembling on localizing the automotive industry in Egypt.

Slack, B., & Comtois, C. (2014). Critical Issues in Global Supply Chain Management.

Sodhi, M. S., & Tang, C. S. (2012). Research Opportunities in Emerging Markets: An Inter-Disciplinary Perspective.

Saptari, A., Supratman, S., Sutedjo, N. P., & Mohamad, E. (2021). Supplier Selection Using The Analytical Hierarchy Process Method.

Taylor, B. D., & Derudder, B. (2016). World city network: A global urban analysis.

Wang and Elhag (2006) delve into the implementation of TOPSIS and its application in decision-making scenarios.