

DAFTAR PUSTAKA

- Agrawal, P., Narain, R. & Ullah, I., 2020. Analysis of barriers in implementation of digital transformation of supply chain using interpretive structural modelling approach. *J. Model. Manag.*, Volume 15 (1), pp. 297-317.
- Ahmi, A., Rahim, S. A. & Elbardan, H., 2018. A Global Trend of the Electronic Supply Chain Management (e-SCM) Research: A Bibliometric Analysis. *International journal supply chain management*, Volume 7 (5).
- Barutcu, S. & Tunca, M. Z., 2012. The Impacts of E-SCM on the E-Tailing Industry: An Analysis from Perspectives. *Journal of Procedia - Social and Behavioral Sciences*, Volume 58, pp. 1047-1056.
- Bhargava, B., Ranchal, R. & Othmane, L. B., 2013. Secure information sharing in digital supply chains. *in: 3rd IEEE International Advance Computing Conference, IACC, IEEE*, pp. 1636-1640.
- Gaikwad, V. & Rake, R., 2022. *Digital Supply Chain Market Statistics: 2030*. [Online] Available at: <https://www.alliedmarketresearch.com/digital-supply-chain-market> [Accessed 3 June 2022].
- Gin, D. B. S., 2020. The Prioritisation Matrix Smart Industry Readiness Index - Catalysing the transformation of manufacturing. In: *Smart Industry Readiness Index*. Singapore: Singapore Economic Development Board, pp. 4-44.
- Gunasekaran, A. & Ngai, E. W., 2016. Information systems in supply chain integration and management. *European Journal of Operational Research*, Volume 159 (2), pp. 269-295.
- Hanifan, G., Sharma, A. & Newberry, C., 2014. The digital supply network: a new paradigm for supply chain management. *Accent. Glob. Manag. Consult.*, pp. 1-8.
- Hayati, E. N. & Fitriyah, M. W., 2015. Penerapan E-Supply Chain Management Pada Industri (Studi Kasus Pada PT Maitland-Smith Indonesia). *Journal of Dinamika Teknik*, Volume 9 (2), pp. 19-33.
- Khan, S. A. et al., 2021. Critical factors of digital supply chains for organizational performance improvement. *IEEE Trans Eng Manage.*
- Khan, S. A. et al., 2021. A knowledge-based experts' system for evaluation of digital supply chain readiness. *Journal of Knowledge-Based Systems*.
- Kosasi, S., 2018. Keputusan Strategis Melakukan Adopsi E-Commerce Menggunakan Analytic Hierarchy Process. *Journal of Techno.COM*, Volume 17 (3), pp. 270-280.

- Krykavskyy, Y., Pokhylchenko, O. & Havyanovych, N., 2019. Supply chain development drivers in Industry 4.0 in Ukrainian enterprises. *Oeconomia Copernicana*, Volume 10 (2), pp. 273-290.
- Lambert, D. M. & Cooper, M. C., 2000. Issues in Supply Chain Management. *Journal of Industrial Marketing Management*, Volume 29, pp. 65-83.
- Lancaster, S. & Yen, D. C., 2006. E-supply chain management: an evaluation of current web initiatives. *Journal of Information Management & Computer Security*, Volume 14 (2), pp. 167-184.
- Legner, C. et al., 2017. Digitalization: Opportunity and Challenge For The Business and Information Systems Engineering Community. *Bus. Inf. Syst. Eng.*, Volume 59(4), pp. 301-308.
- Lin, W. D., Low, M. Y., Chong, Y. T. & Teo, C. L., 2020. Application of SIRI for Industry 4.0 Maturity Assessment and Analysis. Proceedings of the 2019 IEEE IEEM. *Auckland University of Technology*.
- MacCarthy, B. et al., 2016. Supply chain evolution—theory, concepts, science. *Int. J. Oper. Prod. Manag.*, Volume 36, p. 1696–1718.
- Mahdavi, I., 2007. A Fuzzy-Based Analytical Model of Dynamic Information Flows in e-SCM. *Contemporary Management Research*, Volume 3 (4), pp. 287-298.
- Ozkan, B., Basligil, H. & Sahin, N., 2011. Supplier selection using analytic hierarchy process: an application from Turkey. *Proceedings of the World Congress* .
- Placek, M., 2020. *Suggested changes to strengthen supply chains*. [Online] Available at: <https://www.statista.com/statistics/1225546/suggested-changes-to-strengthen-supply-chains/#statisticContainer> [Accessed 19 April 2022].
- Preindl, R., Nikolopoulos, K. & Litsiou, K., 2020. Transformation strategies for the supply chain: The impact of Industry 4.0 and digital transformation. *Supply Chain Forum Int. J.*, Volume 21 (1), pp. 26-34.
- Rajput, S. & Singh, S. P., 2019. Identifying Industry 4.0 IoT Enablers By Integrated PCA-ISM-DEMATEL approach. *Manag. Decis.*, Volume 57 (8), p. 1784–1817.
- R, L., W., Esper, T. L. & Ozment, J., 2000. The electronic supply chain its impact on the current and future structure of strategic alliances, partnerships and logistics leadership. *International Journal of Physical Distribution & Logistics Management* , Volume 32 (8), pp. 703-719.

- Rouse, M., 2016. *Manufacturing ERP.com*. [Online] Available at: <http://searchmanufacturingerp.techtarget.com/> [Accessed 15 April 2022].
- Sahara, C. R., Damar, J., Paluluh, E. & Aamer, A. M., 2019. Exploring the key factor categories for the digital supply chain. *9th International Conference on Operations and Supply Chain Management*, pp. 1-11.
- Sauter, V. L., 2011. *Decision Support Systems for Business Intelligence. Second Edition, John Wiley & Sons, Inc.*
- Shaverdi, M., H, M. R., E, E. & T, A. A. A., 2013. Developing sustainable SCM evaluation model using fuzzy AHP in publishing industry. *Journal of Procedia Computer Science*, Volume 7, pp. 340-349.
- Utomo, S. & Setiastuti, N., 2019. Industri 4.0: Pengukuran Tingkat Kesiapan Industri Tekstil Dengan Metode Singapore Smart Industry Readiness Index. *Jurnal Techno Nusa Mandiri*, Volume 16 (1).
- Wu, I.-L. & Chang, C.-H., 2012. Using the balanced scorecard in assessing the performance of e-SCM diffusion: A multi-stage perspective. *Journal of Decision Support Systems*, Volume 52, pp. 474-485.
- Xu, L. D., Xu, E. L. & Li, L., 2018. Industry 4.0: State Of The Art and Future Trends. *Int.J. Prod*, Volume Res. 56 (8), p. 2941–2962.