

## DAFTAR PUSTAKA

- Ab Talib, M. S., Hamid, A. B. A., & Zulfakar, M. H. (2015). Halal supply chain critical success factors: A literature review. *Journal of Islamic Marketing*, 6(1), 44–71. <https://doi.org/10.1108/JIMA-07-2013-0049>
- Asropi, A. (2020). Theoretical Explanation of the Relationship between Performance Measurement and Accountability. *Journal of Public Policy and Applied Administration*, 2(1), 47–70. <https://stialan.ac.id/jurnal/index.php/jplan/article/view/181>
- Badan Standarisasi Nasional. (2016). SNI99001:2016 Halal Management System. In *Badan Standarisasi Nasional*. Badan Standarisasi Nasional.
- Chang, D. Y. (1996). Applications of the extent analysis method on fuzzy AHP. *European Journal of Operational Research*, 95(3), 649–655. [https://doi.org/10.1016/0377-2217\(95\)00300-2](https://doi.org/10.1016/0377-2217(95)00300-2)
- Chopra, S.; Meindl, P. (2016). *Supply chain management: strategy, planning, and operation* (6th ed.). Pearson. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Council, S. C. (2012). *Supply Chain Operation Reference Model*. Supply Chain Council, Inc.
- Dewi, Y. P. (2017). *Pemilihan Metode Pemotongan Kaki Jacket pada Proses Pembongkaran (Decommissioning) : Studi Kasus Attaka H Platform di Selat Makassar*. 14.
- Ganiswara, R., Ridwan, A. Y., & Santosa, B. (2019). *Designing of Halal Supply Chain Monitoring System on Food Production : an Integration Between Halal Metrics of Indonesian Ulema Council ( Mui ) and Supply Chain Operations Reference ( Scor )*. 5(1).
- Ganiswara, R., Ridwan, A. Y., Santosa, B., Industri, F. R., & Telkom, U. (2019). *Perancangan Sistem Monitoring Rantai Pasok Halal Pada Produksi Makanan : Integrasi Metrik Halal Majelis Ulama Indonesia ( Mui ) Dan Supply Chain Operation Reference ( Scor ) Designing of Halal Supply Chain*

*Monitoring System on Food Production : an Integra.*

- Hadipour, V., Vafaie, F., & Kerle, N. (2020). An indicator-based approach to assess social vulnerability of coastal areas to sea-level rise and flooding: A case study of Bandar Abbas city, Iran. *Ocean and Coastal Management*, 188(January 2020), 105077. <https://doi.org/10.1016/j.ocecoaman.2019.105077>
- Halal MUI. (2017). *LPPOM MUI / Lembaga Pengkajian Pangan Obat-obatan dan Kosmetika Majelis Ulama Indonesia*. <https://www.halalmui.org/mui14/main/page/sertifikat-halal-mui>
- Hasibuan, A., Arfah, M., Parinduri, L., Hernawati, T., Suliawati, Harahap, B., Sibuea, S. R., Sulaiman, O. K., & Purwadi, A. (2018). Performance analysis of Supply Chain Management with Supply Chain Operation reference model. *Journal of Physics: Conference Series*, 1007(1). <https://doi.org/10.1088/1742-6596/1007/1/012029>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- Hugos, M. H. (2018). *Essentials of Supply Chain Management*. Wiley.
- Kementerian Perencanaan Pembangunan Nasional. (2018). Masterplan Ekonomi Syariah Indonesia 2019-2024. *Cetakan Pertama*, 48.
- Maestrini, V., Luzzini, D., Maccarrone, P., & Caniato, F. (2017). Supply chain performance measurement systems: A systematic review and research agenda. In *International Journal of Production Economics* (Vol. 183, pp. 299–315). Elsevier B.V. <https://doi.org/10.1016/j.ijpe.2016.11.005>
- Misra Hartati, M. (2019). PENGUKURAN KINERJA RANTAI PASOK UKM KALAMAI UNI WAR MENGGUNAKAN METODE SCOR DAN FUZZY AHP. *SPEKTRUM INDUSTRI*, 17(2), 119–132.
- Neely, A., Gregory, M., & Platts, K. (1995). Performance measurement system

design: a literaturer review. *International Journal of Operations & Production Management*, 15(4), 80–116.

Novar, M. F., Yanuar Ridwan, A., & Santosa, B. (2018). SCOR and ahp based monitoring dashboard to measure rice sourcing performance at Indonesian bureau of logistics. *Proceeding of 2018 12th International Conference on Telecommunication Systems, Services, and Applications, TSSA 2018*, 1–6. <https://doi.org/10.1109/TSSA.2018.8708814>

Omar, E., & Jaafar, H. (2011). Halal Supply Chain in the Food Industry – A Conceptual Model. *Engineering and Industrial Applications (ISBEIA)*.

Prasetya, A., Retnoningsih, D., & Koestiono, D. (2019). Kinerja Manajemen Rantai Pasok (Supply Chain Management) Keripik Kentang di Industri Kecil Kota Batu. *Habitat*, 30(2), 44–53. <https://doi.org/10.21776/ub.habitat.2019.030.2.6>

Saaty, T. L. (1993). *Pengambilan Keputusan Bagi Para Pemimpin*. Pustana Binaman Pressindo.

Sinulingga, S. (2014). *Rekayasa Produktivitas*. USU Press.

Suhardi, B., Wardani, S. V., & Jauhari, W. A. (2019). Perbaikan Proses Produksi Ikm Xyz Berdasarkan Kriteria Cppb-Irt, Wise, Dan Sjh Lppom Mui. *J@ti Undip : Jurnal Teknik Industri*, 14(2), 93. <https://doi.org/10.14710/jati.14.2.93-102>

Sukoso, et all. (2020). Ekosistem Industri Halal 1. In *Ekosistem Industri Halal*.

Tieman, M. (2011). The application of Halal in supply chain management: In-depth interviews. *Journal of Islamic Marketing*, 2(2), 186–195. <https://doi.org/10.1108/17590831111139893>

Weske, M. (2019). Business Decision Modelling. In *Business Process Management*. [https://doi.org/10.1007/978-3-662-59432-2\\_5](https://doi.org/10.1007/978-3-662-59432-2_5)

Witjaksono, A. W. (2009). *PERANCANGAN SISTEM PENGUKURAN KINERJA*

*DI APOTEK XYZ DENGAN MENGGUNAKAN METODE INTEGRATED PERFORMANCE MEASUREMENT SYSTEMS (IPMS) DAN PEMBOBOTAN TRIANGULAR FUZZY AHP.* UNIVERSITAS SEBELAS MARET.