

DAFTAR PUSTAKA

- Akbar, N. (2009). *Analisis Efisiensi Organisasi Pengelola Zakat Nasional Dengan Pendekatan Data*. 4(2), 760–784.
- Al-Hakimi, M. A., Saleh, M. H., & Borade, D. B. (2021). Entrepreneurial orientation and supply chain resilience of manufacturing SMEs in Yemen: the mediating effects of absorptive capacity and innovation. *Heliyon*, 7(10), e08145. <https://doi.org/10.1016/j.heliyon.2021.e08145>
- Anisatussariroh, N. A., & Rr. Erlina. (2024). Supply chain performance analysis using the SCOR method. *Asian Journal of Economics and Business Management*, 3(1), 413–420. <https://doi.org/10.53402/ajebm.v3i1.397>
- APICS. (2017). Supply Chain Operations Reference (SCOR) Version 12.0. *Apics*, 10(2), 62–67. <http://www.emeraldinsight.com/doi/10.1108/09576059710815716>
- Aramyan, L. H., Lansink, A. G. J. M. O., Van Der Vorst, J. G. A. J., & Kooten, O. Van. (2007). Performance measurement in agri-food supply chains: A case study. *Supply Chain Management*, 12(4), 304–315. <https://doi.org/10.1108/13598540710759826>
- Arslan, A. E., Arslan, O., & Kandemir, S. Y. (2021). AHP–TOPSIS hybrid decision-making analysis: Simav integrated system case study. *Journal of Thermal Analysis and Calorimetry*, 145(3), 1191–1202. <https://doi.org/10.1007/s10973-020-10270-4>
- Asha, A. A., Dulal, M., & Habib, D. A. (2023). The influence of sustainable supply chain management, technology orientation, and organizational culture on the delivery product quality-customer satisfaction nexus. *Cleaner Logistics and Supply Chain*, 7(November 2022), 100107. <https://doi.org/10.1016/j.clscn.2023.100107>
- Aska, S. T., Praharsi, Y., & Suhardjito, G. (2022). Performance Analysis and Supplier Evaluation using Analytical Hierarchy Process and Technique for Order Preference by Similarity to Ideal Solution at the Shipyard Company. *Proceedings*

of the International Conference on Applied Science and Technology on Social Science 2022 (ICAST-SS 2022), 553–562. https://doi.org/10.2991/978-2-494069-83-1_98

Badan Pusat Statistik Provinsi Nusa Tenggara Timur. (2023). *Provinsi Nusa Tenggara Timur Dalam Angka Tahun 2023*.

Balaji, M., Dinesh, S. N., Manoj Kumar, P., & Hari Ram, K. (2021). Balanced Scorecard approach in deducing supply chain performance. *Materials Today: Proceedings*, 47(xxxx), 5217–5222. <https://doi.org/10.1016/j.matpr.2021.05.541>

Balfaqih, H., Nopiah, Z. M., Saibani, N., & Al-Nory, M. T. (2016). Review of supply chain performance measurement systems: 1998–2015. *Computers in Industry*, 82, 135–150. <https://doi.org/10.1016/j.compind.2016.07.002>

Benedetto MATARAZZO. (1988). Theory and Methodology Preference ranking global frequencies in multicriterion analysis (PRAGMA). *European Journal of Operational Research*, 36, 36–49.

Bhagwat, R., & Sharma, M. K. (2007). Performance measurement of supply chain management: A balanced scorecard approach. *Computers and Industrial Engineering*, 53(1), 43–62. <https://doi.org/10.1016/j.cie.2007.04.001>

Bolstorff, P., & Rosenbaum, R. (2021). Supply chain excellence An handbook for dynamic improvement using the SCOR model. In *Operational Excellence*.

Bouayad, H., Benabbou, L., & Berrado, A. (2022). A Multi-Criteria Decision Analysis Approach for Aligning IT and Supply Chain Strategies. *International Journal of Supply and Operations Management*, 9(2), 126–148. <https://doi.org/10.22034/IJSOM.2021.109042.2147>

BPS Provinsi Nusa Tenggara Timur. (2021). *Laporan Perkembangan Industri Manufaktur Provinsi NTT*.

BPS Provinsi Nusa Tenggara Timur. (2023). *Statistik Daerah Provinsi Nusa Tenggara Timur*.

Caristi, G., Boffardi, R., Ciliberto, C., Arbolino, R., & Ioppolo, G. (2022). Multicriteria Approach for Supplier Selection: Evidence from a Case Study in the Fashion Industry. *Sustainability (Switzerland)*, 14(13), 1–21.

<https://doi.org/10.3390/su14138038>

Chae, B. (2009). Developing key performance indicators for supply chain: An industry perspective. *Supply Chain Management*, 14(6), 422–428.

<https://doi.org/10.1108/13598540910995192>

Charan, P., Shankar, R., & Baisya, R. K. (2008). Analysis of interactions among the variables of supply chain performance measurement system implementation. *Business Process Management Journal*, 14(4), 512–529.

<https://doi.org/10.1108/14637150810888055>

Charnes, A., Cooper, W. W., & Rhodes, E. (1978). Measuring the efficiency of decision making units. *European Journal of Operational Research*, 2(6), 429–444. [https://doi.org/10.1016/0377-2217\(78\)90138-8](https://doi.org/10.1016/0377-2217(78)90138-8)

Chaube, S., Pant, S., Kumar, A., Uniyal, S., Singh, M. K., Kotecha, K., & Kumar, A. (2024). An Overview of Multi-Criteria Decision Analysis and the Applications of AHP and TOPSIS Methods. *International Journal of Mathematical, Engineering and Management Sciences*, 9(3), 581–615.

<https://doi.org/10.33889/IJMEMS.2024.9.3.030>

Chen, C. H. (2021). A hybrid multi-criteria decision-making approach based on an entropy topsis for building materials supplier selection. *Entropy*, 23(12).

<https://doi.org/10.3390/e23121597>

Chen, H. L. (2011). An empirical examination of project contractors' supply-chain cash flow performance and owners' payment patterns. *International Journal of Project Management*, 29(5), 604–614. <https://doi.org/10.1016/j.ijproman.2010.04.001>

Childerhouse, P., Childerhouse, P., & Towill, D. R. (2015). Simplified material flow holds key to supply chain integration Simplified material ow holds the key to supply chain integration. *The International Journal of Management Science*, 31(February 2003), 17–27.

Chopra, S. (2007). Supply Chain Management: Strategy, Planning and Operation (3rd edition). In *International Journal of Productivity and Performance Management* (Vol. 56, Issue 4). <https://doi.org/10.1108/ijppm.2007.56.4.369.1>

- Colin, M., Galindo, R., & Hernández, O. (2015). Information and communication technology as a key strategy for efficient supply chain management in manufacturing SMEs. *Procedia Computer Science*, 55(Itqm), 833–842. <https://doi.org/10.1016/j.procs.2015.07.152>
- Deki Sunardi, R. O. dan T. N. (2014). Analisis Daya Saing dan Faktor Penentu Ekspor Komoditas Unggulan Indonesia ke Organisasi Kerjasama Islam (OKI). *Jurnal Ekonomi Dan Kebijakan Pembangunan*, 1(2), 95–110.
- Duong Vu Xuan Quynh, & Nguyen Hoang Huy. (2018). Supply Chain Management Practices, Competitive Advantages and Firm Performance: A Case of Small and Medium Enterprises (SMEs) in Vietnam. *Journal of Modern Accounting and Auditing*, 14(3), 136–146. <https://doi.org/10.17265/1548-6583/2018.03.004>
- Dvaipayana, M. A. T., Ridwan, A. Y., & Santosa, B. (2021). Design of Sustainable Supply Chain Performance Monitoring System for Construction Material Management: Sustainable Balanced Scorecard - SCOR - ISO 14001 Model. *2021 International Conference Advancement in Data Science, E-Learning and Information Systems, ICADEIS 2021*, 1–6. <https://doi.org/10.1109/ICADEIS52521.2021.9702023>
- Es-Satty, A., Lemghari, R., & Okar, C. (2020). Supply Chain Digitalization Overview SCOR model implication. *2020 13th International Colloquium of Logistics and Supply Chain Management, LOGISTIQUA 2020, June 2021*. <https://doi.org/10.1109/LOGISTIQUA49782.2020.9353936>
- F.T.S Chan. (2003). Performance Measurement in a Supply Chain. *The International Journal of Advanced Manufacturing Technology*, 21, 534–548. <https://doi.org/10.1109/INDIN.2008.4618224>
- Fauziyah, I. S., Ridwan, A. Y., & Muttaqin, P. S. (2020). Food production performance measurement system using halal supply chain operation reference (SCOR) model and analytical hierarchy process (AHP). *IOP Conference Series: Materials Science and Engineering*, 909(1). <https://doi.org/10.1088/1757-899X/909/1/012074>

- Feldmann, M., & Müller, S. (2003). An incentive scheme for true information providing in Supply Chains. *Omega*, 31(2), 63–73. [https://doi.org/10.1016/S0305-0483\(02\)00096-8](https://doi.org/10.1016/S0305-0483(02)00096-8)
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 25*. Badan Penerbit Universitas Diponegoro, Semarang.
- Go, F. (2023). Memperkuat Ekonomi Daerah Melalui UMKM dan Koperasi di NTT. *Media Indonesia*. <https://mediaindonesia.com/opini/620726/memperkuat-ekonomi-daerah-melalui-umkm-dan-koperasi-di-ntt>
- Gunasekaran, A., & Kobu, B. (2007). Performance measures and metrics in logistics and supply chain management: A review of recent literature (1995-2004) for research and applications. *International Journal of Production Research*, 45(12), 2819–2840. <https://doi.org/10.1080/00207540600806513>
- Gunawardana, T. S. L. W., & Wedage, D. H. (2020). Supply Chain Management practices: Competitive Advantage and Organizational Performance in Sri Lankan Construction Industry. *Sri Lanka Journal of Marketing*, 6(2), 46–72. <https://doi.org/10.4038/sljmuok.v6i2.42>
- Hair, J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European Business Review*, 26(2), 106–121. <https://doi.org/10.1108/EBR-10-2013-0128>
- Haji, M., Kerbache, L., & Al-Ansari, T. (2022). Evaluating the Performance of a Safe Insulin Supply Chain Using the AHP-TOPSIS Approach. *Processes*, 10(11). <https://doi.org/10.3390/pr10112203>
- Harwati, & Yunita Pettalolo, A. N. (2019). Halal Criteria in Supply Chain Operations Reference (SCOR) for Performance Measurement: A case Study. *IOP Conference Series: Materials Science and Engineering*, 505(1). <https://doi.org/10.1088/1757-899X/505/1/012020>
- Hidayat, A. N., & Dahda, S. S. (2022). Pengukuran Kinerja Supply Chain Management Dengan Menggunakan Metode Supply Chain Operation Reference (Scor 12.0) Berbasis Analytical Hierarchy Process (Ahp) Dan Objective Matrix (Omax).

Jurnal Rekayasa Sistem Industri, 7(2), 1–7.

<https://doi.org/10.33884/jrsi.v7i2.5479>

Hristov, I., & Chirico, A. (2016). The Limits of the Balanced Scorecard. *Open Journal of Social Sciences*, 04(11), 53–58. <https://doi.org/10.4236/jss.2016.411004>

Huan, S. H., Sheoran, S. K., & Wan, G. (2004). A review and analysis of supply chain operations reference (SCOR) model. *Supply Chain Management*, 9(1), 23–29. <https://doi.org/10.1108/13598540410517557>

Ilhamizar, M. A., Ridwan, A. Y., Deni, M., & Math, M. (2018). Perancangan Sistem Monitoring Kinerja Distribusi Produk Beras Menggunakan Metode SCOR Dan AHP Pada BULOG SubDivre Bandung. *E-Proceeding of Engineering*, 5(3), 6904.

Jothimani, D., & Sarmah, S. P. (2014). Supply chain performance measurement for third party logistics. *Benchmarking*, 21(6), 944–963. <https://doi.org/10.1108/BIJ-09-2012-0064>

Ju-Long, D. (1982). Control problems of grey systems. *Systems and Control Letters*, 1(5), 288–294. [https://doi.org/10.1016/S0167-6911\(82\)80025-X](https://doi.org/10.1016/S0167-6911(82)80025-X)

Kadoić, N., Ređep, N. B., & Divjak, B. (2017). Decision making with the analytic network process. *Proceedings of the 14th International Symposium on Operational Research, SOR 2017, 2017-Septe(September 2006)*, 180–186. <https://doi.org/10.1007/0-387-33987-6>

Kementrian Koperasi dan UMKM. (2019). Data pelaku UMKM di Indonesia. *Kementrian Koperasi Dan UKM Republik Indonesia*, 1, 2018–2019. <https://kemenkopukm.go.id/data-umkm/?O0txO7cuvfLZPSls63ODfq06kofx8LdaypR6kIgJHCpK7A4vuq%0Ahttps://kemenkopukm.go.id/read/target-pemerintah-30-juta-umkm-masuk-ekosistem-digital-pada-tahun-2024>

Kesuma, F., & Bakhtiar, A. (2023). Perancangan Sistem Pengukuran Kinerja Rantai Pasok Dengan Pendekatan Scor Pada Pt. Xyz. *Industrial Engineering Online Journal*, 12(3), 1–10. <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/40282>

- Kherbach, O., & Mocan, M. L. (2016). The Importance of Logistics and Supply Chain Management in the Enhancement of Romanian SMEs. *Procedia - Social and Behavioral Sciences*, 221, 405–413. <https://doi.org/10.1016/j.sbspro.2016.05.130>
- Kocaoğlu, B., Gülsün, B., & Tanyaş, M. (2013). A SCOR based approach for measuring a benchmarkable supply chain performance. *Journal of Intelligent Manufacturing*, 24(1), 113–132. <https://doi.org/10.1007/s10845-011-0547-z>
- Kusrini, E., Caneca, V. I., Helia, V. N., & Miranda, S. (2019). Supply Chain Performance Measurement Usng Supply Chain Operation Reference (SCOR) 12.0 Model : A Case Study in A A Leather SME in Indonesia. *IOP Conference Series: Materials Science and Engineering*, 697(1), 0–10. <https://doi.org/10.1088/1757-899X/697/1/012023>
- Kusrini, E., Helia, V. N., & Maharani, M. P. (2019). Supply Chain Performance Measurement Using Supply Chain Operation Reference (SCOR) in Sugar Company in Indonesia. *IOP Conference Series: Materials Science and Engineering*, 697(1). <https://doi.org/10.1088/1757-899X/697/1/012010>
- Kusrini, E., Qurtubi, Q., & Fathoni, N. H. (2018). Design Performance Measurement Model for Retail Services Using Halal Supply Chain Operation Reference (SCOR): A Case Study in a Retail in Indonesia. *Journal of Advanced Management Science*, 6(4), 218–221. <https://doi.org/10.18178/joams.6.4.218-221>
- Kusrini, E., Rifai, M. A. B., & Miranda, S. (2019). Performance measurement using supply chain operation reference (SCOR) model: A case study in a small-medium enterprise (SME) in Indonesia. *IOP Conference Series: Materials Science and Engineering*, 697(1). <https://doi.org/10.1088/1757-899X/697/1/012014>
- L. A. Zadeh. (1965). Fuzzy Sets. *Information and Control*, 8, 338–353. <https://doi.org/10.1016/j.procs.2022.09.516>
- Larson, P. D. (2001). Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies, David Simchi-Levi Philip Kaminsky Edith Simchi-Levi. *Journal of Business Logistics*, 22(1), 259–261. <https://doi.org/10.1002/j.2158-1592.2001.tb00165.x>

- Leake, D. (2015). Problem Solving and Reasoning: Case-Based. In *International Encyclopedia of the Social & Behavioral Sciences: Second Edition* (Second Edition, Vol. 19). Elsevier. <https://doi.org/10.1016/B978-0-08-097086-8.43075-8>
- Leksono, E. B., Suparno, S., & Vanany, I. (2019). Integration of a balanced scorecard, DEMATEL, and ANP for measuring the performance of a sustainable healthcare supply chain. *Sustainability (Switzerland)*, *11*(13). <https://doi.org/10.3390/su11133626>
- Lemghari, R., Okar, C., & Sarsri, D. (2018). Benefits and limitations of the scor® model in automotive industries. *MATEC Web of Conferences*, *200*. <https://doi.org/10.1051/matecconf/201820000019>
- Li, L., Su, Q., & Chen, X. (2011). Ensuring supply chain quality performance through applying the SCOR model. *International Journal of Production Research*, *49*(1), 33–57. <https://doi.org/10.1080/00207543.2010.508934>
- Li, S., & Lin, B. (2006). Accessing information sharing and information quality in supply chain management. *Decision Support Systems*, *42*(3), 1641–1656. <https://doi.org/10.1016/j.dss.2006.02.011>
- Li, S., Ragu-Nathan, B., Ragu-Nathan, T. S., & Subba Rao, S. (2006). The impact of supply chain management practices on competitive advantage and organizational performance. *Omega*, *34*(2), 107–124. <https://doi.org/10.1016/j.omega.2004.08.002>
- Maas, R., Karaulova, T., Shevtshenko, E., Popell, J., & Raji, I. O. (2023). Development of SCOR Database for Digitalisation of Supply Chain Customer Feedback Analysis. *Engineering Economics*, *34*(4), 439–455. <https://doi.org/10.5755/j01.ee.34.4.31618>
- Maestrini, V., Luzzini, D., Maccarrone, P., & Caniato, F. (2017). Supply chain performance measurement systems: A systematic review and research agenda. *International Journal of Production Economics*, *183*, 299–315. <https://doi.org/10.1016/j.ijpe.2016.11.005>
- Mañay, L. O. R., Guaita-Pradas, I., & Marques-Perez, I. (2022). Measuring the Supply Chain Performance of the Floricultural Sector Using the SCOR Model and a

- Multicriteria Decision-Making Method. *Horticulturae*, 8(2).
<https://doi.org/10.3390/horticulturae8020168>
- Mareschal, B. (2005). PROMETHEE methods. In *International Series in Operations Research and Management Science* (Vol. 78, Issue May 2014).
https://doi.org/10.1007/0-387-23081-5_5
- Marzouk, M., & Sabbah, M. (2021). AHP-TOPSIS social sustainability approach for selecting supplier in construction supply chain. *Cleaner Environmental Systems*, 2(March). <https://doi.org/10.1016/j.cesys.2021.100034>
- Masa'deh, R., Al-Henzab, J., Tarhini, A., & Obeidat, B. Y. (2018). The associations among market orientation, technology orientation, entrepreneurial orientation and organizational performance. *Benchmarking*, 25(8), 3117–3142.
<https://doi.org/10.1108/BIJ-02-2017-0024>
- Meena, P. L., Katiyar, R., & Kumar, G. (2023). Supplier performance and selection from sustainable supply chain performance perspective. *International Journal of Productivity and Performance Management*, 72(8), 2420–2445.
<https://doi.org/10.1108/IJPPM-01-2022-0024>
- Min, S., & Mentzer, J. T. (2004). Developing and Measuring Supply Chain Management Concepts. *Journal of Business Logistics*, 25(1), 63–99.
<https://doi.org/10.1002/j.2158-1592.2004.tb00170.x>
- Neupert, K. E., Baughn, C. C., & Lam Dao, T. T. (2006). SME exporting challenges in transitional and developed economies. *Journal of Small Business and Enterprise Development*, 13(4), 535–545. <https://doi.org/10.1108/14626000610705732>
- Nguyen, T. T. H., Bekrar, A., Le, T. M., & Abed, M. (2021). Supply Chain Performance Measurement using SCOR Model: A Case Study of the Coffee Supply Chain in Vietnam. *2021 1st International Conference On Cyber Management and Engineering, CyMaEn 2021*.
<https://doi.org/10.1109/CyMaEn50288.2021.9497309>
- 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>
- Nurdianti, A. R., Prastawa, H., & Budiawan, W. (2017). Organisasi Pada Umkm Handycraft Dan Tas Di Semarang. *Industrial Engineering Journal Vo*, 6(2), 11. ejournal3.undip.ac.id
- Oktavia Dewi, E., & Marina, A. (2024). *Analisis Komparatif Sistem Pengukuran Kinerja: Balance Scorecard (BSC), Six Sigma, Performance Measurement and Improvement System (PRIMS), dan Integrated Performance Measurement System (IPMS) Comparative Analysis of Performance Measurement Systems: Balanc. July.*
- Opricovic, S., & Tzeng, G. H. (2004). Compromise solution by MCDM methods: A comparative analysis of VIKOR and TOPSIS. *European Journal of Operational Research*, 156(2), 445–455. [https://doi.org/10.1016/S0377-2217\(03\)00020-1](https://doi.org/10.1016/S0377-2217(03)00020-1)
- Özkanlısoy, Ö., & Bulutlar, F. (2023). Measuring supply chain visibility in disruptive technology era: scale development and validation. *International Journal of Integrated Supply Management*, 16(4), 385–418. <https://doi.org/10.1504/IJISM.2023.133864>
- Pathan, A. I., Girish Agnihotri, P., Said, S., & Patel, D. (2022). AHP and TOPSIS based flood risk assessment- a case study of the Navsari City, Gujarat, India. In *Environmental Monitoring and Assessment* (Vol. 194, Issue 7). Springer International Publishing. <https://doi.org/10.1007/s10661-022-10111-x>
- R. Kishore, R. Pradeep, Suyash Roy, K. Ravi Teja, M. S. Narassima, K. Ganesh, and S. P. A. (2021). Eco-Efficiency and Business Performance Evaluation—Lean and Green Manufacturing Approach. In *Smart Innovation, Systems and Technologies: Vol. 213 SIST*. https://doi.org/10.1007/978-981-33-4443-3_36
- Ren, C., Dong, J., Ding, H., & Wang, W. (2006). SCOR-Based Framework for Supply. *IEEE Systems Journal*, 1130–1135.
- Robert S. Kaplan and David P. Norton. (2000). *The Strategy-Focused Organization: How Balanced Scorecard Companies Thrive in New Business Environment*. In *Harvard Business School Press*. Harvard Business School Press.

http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-gene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbe.co.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SYSTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

Roy, P. K., & Shaw, K. (2023). A credit scoring model for SMEs using AHP and TOPSIS. *International Journal of Finance and Economics*, 28(1), 372–391. <https://doi.org/10.1002/ijfe.2425>

RPD NTT 2024 - 2026.pdf. (2023).

Saaty, T. L. (2000). *Fundamentals of Decision Making and Priority Theory with the AHP*. RWS Publications.

Santos, T. F. dos, & Leite, M. S. A. (2018). Performance Measurement System Based on Supply Chain Operations Reference Model: Review and Proposal. *Contemporary Issues and Research in Operations Management*. <https://doi.org/10.5772/intechopen.76307>

Sezen, B. (2008). Relative effects of design, integration and information sharing on supply chain performance. *Supply Chain Management*, 13(3), 233–240. <https://doi.org/10.1108/13598540810871271>

Sharma, D., Sridhar, S., & Claudio, D. (2020). Comparison of AHP-TOPSIS and AHP-AHP methods in multi-criteria decision-making problems. *International Journal of Industrial and Systems Engineering*, 34(2), 203–223. <https://doi.org/10.1504/IJISE.2020.105291>

Shepherd, C., & Günter, H. (2006). Measuring supply chain performance: Current research and future directions. *International Journal of Productivity and Performance Management*, 55(3–4), 242–258. <https://doi.org/10.1108/17410400610653219>

Sidhu, S. S., Singh, K., & Ahuja, I. S. (2022). Ranking of implementation dimensions for maintenance practices in Northern Indian SMEs using integrated AHP-TOPSIS approach. *Journal of Small Business and Entrepreneurship*, 34(2), 175–194. <https://doi.org/10.1080/08276331.2020.1809220>

- Simão, L. E., Somensi, K., Dávalos, R. V., & Rodriguez, C. M. T. (2022). Measuring supply chain performance: the triple E model. *International Journal of Productivity and Performance Management*, 71(7), 2951–2969. <https://doi.org/10.1108/IJPPM-06-2020-0291>
- Sinaga, J., Anggraeni, E., & Slamet, A. S. (2021). THE EFFECT OF SUPPLY CHAIN MANAGEMENT PRACTICES AND INFORMATION AND COMMUNICATION TECHNOLOGY ON COMPETITIVE ADVANTAGE AND FIRM PERFORMANCE (CASE STUDY: SMEs OF PROCESSED FOOD IN JAKARTA). *Indonesian Journal of Business and Entrepreneurship*, 7(1), 91–101. <https://doi.org/10.17358/ijbe.7.1.91>
- Sinoimeri, D., & Teta, J. (2023). Supply Chain Management Performance Measurement. Case Studies from Developing Countries. *International Journal of Membrane Science and Technology*, 10(2), 1323–1331.
- Subagyo, Kumar, V., & Ernestivita, G. (2020). Entrepreneurial parameters and performance of MSMEs in East Java province of Indonesia. *International Journal of Business Innovation and Research*, 23(2), 250–266. <https://doi.org/10.1504/IJBIR.2020.110102>
- Sugiyono. (2014). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R & D*.
- Sugiyono. (2015). *Statistik untuk Penelitian*. CV Alfa Beta.
- Sutoni, A., Subhan, A., Setyawan, W., Bhagyana, F. O., & Mujiarto. (2021). Performance Analysis Using the Supply Chain Operations Reference (SCOR) and AHP Method. *Journal of Physics: Conference Series*, 1764(1). <https://doi.org/10.1088/1742-6596/1764/1/012155>
- Taherdoost, H., & Madanchian, M. (2023). A Comprehensive Overview of the ELECTRE Method in Multi Criteria Decision-Making. *Journal of Management Science & Engineering Research*, 6(2), 5–16. <https://doi.org/10.30564/jmsr.v6i2.5637>
- Tan, K. C., Lyman, S. B., & Wisner, J. D. (2002). Supply chain management: A strategic perspective. *International Journal of Operations and Production*

- Management*, 22(5–6), 614–631. <https://doi.org/10.1108/01443570210427659>
- Tariq, M. I., Mian, N. A., Sohail, A., Alyas, T., & Ahmad, R. (2020). Evaluation of the challenges in the internet of medical things with multicriteria decision making (AHP and TOPSIS) to overcome its obstruction under fuzzy environment. *Mobile Information Systems*, 2020. <https://doi.org/10.1155/2020/8815651>
- Thomas L. Saaty. (2008). Decision Making with The Analytic Hierarchy Process. *International Journal Services Science*, 1(1), 83–98.
- van Teijlingen, E., & Hundley, V. (2002). The importance of pilot studies. *Nursing Standard (Royal College of Nursing (Great Britain) : 1987)*, 16(40), 33–36. <https://doi.org/10.7748/ns2002.06.16.40.33.c3214>
- Wang, C. N., Huang, Y. F., Cheng, I. F., & Nguyen, V. T. (2018). A Multi-Criteria Decision-Making (MCDM) Approach Using Hybrid SCOR Metrics, AHP, and TOPSIS for supplier evaluation and selection in the gas and oil industry. *Processes*, 6(12). <https://doi.org/10.3390/pr6120252>
- Wang, C. N., Tsai, H. T., Ho, T. P., Nguyen, V. T., & Huang, Y. F. (2020). Multi-criteria decision making (MCDM) model for supplier evaluation and selection for oil production projects in vietnam. *Processes*, 8(2). <https://doi.org/10.3390/pr8020134>
- Wang, C. N., Van Thanh, N., Chyou, J. T., Lin, T. F., & Nguyen, T. N. (2019). Fuzzy multicriteria decision-making model (MCDM) for raw materials supplier selection in plastics industry. *Mathematics*, 7(10). <https://doi.org/10.3390/math7100981>
- Wei, X., Prybutok, V., & Sauser, B. (2021). Review of supply chain management within project management. *Project Leadership and Society*, 2, 100013. <https://doi.org/10.1016/j.plas.2021.100013>
- Więckowski, J., & Sałabun, W. (2023). Sensitivity analysis approaches in multi-criteria decision analysis: A systematic review. *Applied Soft Computing*, 148(September), 110915. <https://doi.org/10.1016/j.asoc.2023.110915>
- Wiengarten, F., Pagell, M., & Fynes, B. (2012). Supply chain environmental investments in dynamic industries: Comparing investment and performance

- differences with static industries. *International Journal of Production Economics*, 135(2), 541–551. <https://doi.org/10.1016/j.ijpe.2011.03.011>
- Winanda, S. M., Ridwan, A. Y., & El Hadi, R. M. (2019). Perancangan Model Pengukuran Kinerja Green Procurement Dengan Model Green Scor Untuk Industri Penyamakan Kulit. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 6(02), 58. <https://doi.org/10.25124/jrsi.v6i02.300>
- Yannis, G., Kopsacheili, A., Dragomanovits, A., & Petraki, V. (2020). State-of-the-art review on multi-criteria decision-making in the transport sector. *Journal of Traffic and Transportation Engineering (English Edition)*, 7(4), 413–431. <https://doi.org/10.1016/j.jtte.2020.05.005>
- Yildiz, K., & Ahi, M. T. (2022). Innovative decision support model for construction supply chain performance management. *Production Planning and Control*, 33(9–10), 894–906. <https://doi.org/10.1080/09537287.2020.1837936>
- Yu, A., Jia, Z., Zhang, W., Deng, K., & Herrera, F. (2020). A dynamic credit index system for TSMEs in China using the delphi and Analytic Hierarchy Process (AHP) methods. *Sustainability (Switzerland)*, 12(5), 1–21. <https://doi.org/10.3390/su12051715>
- Yuniaristanto, Ikasari, N., Sutopo, W., & Zakaria, R. (2020). Performance Measurement in Supply Chain Using SCOR Model in the Lithium Battery Factory. *IOP Conference Series: Materials Science and Engineering*, 943(1). <https://doi.org/10.1088/1757-899X/943/1/012049>
- Yusri, Y., Suradi, S., & Hakim, H. (2024). Pengukuran Kinerja Supply Chain Management (Scm) Dengan Metode Supply Chain Operation Reference (Scor) (Studi Kasus Pt. Xxx). *Journal Industrial Engineering and Management (JUST-ME)*, 5(01), 37–50. <https://doi.org/10.47398/justme.v5i01.59>
- Zailani, S., & Rajagopal, P. (2005). Supply chain integration and performance: US versus East Asian companies. *Supply Chain Management*, 10(5), 379–393. <https://doi.org/10.1108/13598540510624205>
- Zayat, W., Kilic, H. S., Yalcin, A. S., Zaim, S., & Delen, D. (2023). Application of MADM methods in Industry 4.0: A literature review. *Computers and Industrial*

Engineering, 177(July 2022), 109075. <https://doi.org/10.1016/j.cie.2023.109075>

Zhai, Y. (2023). Research on the construction of digital village evaluation model based on AHP- entropy TOPSIS method. *Applied Mathematics and Nonlinear Sciences*, 8(2), 3383–3392.

Zhou, H., & Li, L. (2020). The impact of supply chain practices and quality management on firm performance: Evidence from China's small and medium manufacturing enterprises. *International Journal of Production Economics*, 230(May), 107816. <https://doi.org/10.1016/j.ijpe.2020.107816>