

## DAFTAR PUSTAKA

- Agus Pranoto, Y., Muslim, M., & Nur Hasanah, R. (2013). Rancang Bangun dan Analisis Decision Support System Menggunakan Metode Analytical Hierarchy Process untuk Penilaian Kinerja Karyawan. *Jurnal EECCIS*, 7(1), 91–96.
- Aini, Q., Pratama, A. M., & Yasmin, F. D. (2018). Analisis Kinerja Rantai Pasok dengan Supply Chain Operation Research (SCOR) dan AHP. *Sebatik, UIN Syarif Hidayatullah*, 20–27.
- Ahi, P., Searcy, C. (2013). *A comparative literature analysis of definitions for Green and sustainable Supply chain Management*. *J. Clean. Prod.* 52, 329–341.
- Albino, V., Balice, A., Dangelico, R.M. (2009). *Environmental strategies and Green product development: an overview on sustainability-driven companies*. *Bus. Strategy Environ.* 18 (2), 83–96.
- Andic, E., Yurt, O., Baltacıoğlu, T. (2012). *Green supply chains: efforts and potential applications for the Turkish market*. *Resour. Conserv. Recycl.* 58,50–68.
- Adianto, Saryatmo, M., & Gunawan, A. S. (2014). Analisis Pengukuran Kinerja Perusahaan Dengan Metode Performance Prism dan Scoring Objective Matrix (OMAX) Pada PT.BPAS. *SINERGI*, (18):2 61-70.
- B. Kho, "Pengertian KPI (*Snorm de boer* ) atau Indikator Kinerja Utama," 6 Juni 2021. [Online]. Available: <https://ilmumanajemenindustri.com/pengertian-kpi-key-performance-indicators-indikator-kinerja-utama/>.
- Bahauddin, A., Ferdinant, P. F., & Ritajeng, M. M. (2014). Identifikasi Indikator Kinerja *Green Supply chain Management* Di Industri Baja Hilir. *Seminar Nasional IENACO - 2014 ISSN 2337-4349*, 563–570.
- Bansal, P., Roth, K. (2000). Why companies go *Green*: a model of ecological Responsiveness. *Acad. Manage. J.* 43 (4), 717–736.

- Beamon, B. M. (2005). Environmental and Sustainability Ethics in *Supply chain Management. Science and Engineering Ethics*. 11: 221-234.
- Berger, G., Flynn, A., Hines, F., & Johns, R. (2001). Ecological modernization as a basis for environmental policy: Current environmental discourse and policy and the implications on environmental *Supply chain Management. Innovation: The European Journal of Social Science Research*, 14(1), 55-72.
- Delgado, M., Herrera, F., Herrera-Viedma, E., & Martínez, L. (1998). Combining numerical and linguistic information in group decision making. *Information Sciences*, 107(1), 177-194.
- Demirel, T., Demirel, N. Ç., & Kahraman, C. (2010). Multi-criteria warehouse location selection using Choquet integral. *Expert Systems with Applications*, 37(5), 3943-3952.
- Febrianti, F. F., Eka Putra, I. G. J., & Raditya Putra, I. G. L. A. (2018). Penerapan Model *Green SCOR* untuk Pengukuran Kinerja *Green Supply chain Management* pada PT. XYZ. *J I M P - Jurnal Informatika Merdeka Pasuruan*, 3(3), 39-43. <https://doi.org/10.37438/jimp.v3i3.164>
- Fitzsimmons, J. A. A. D. M. J. F. (2006). *Service Management (operation, strategy, Information Technology)*.
- Grabisch, M., & Labreuche, C. (2010). A decade of application of the Choquet and Sugeno integrals in multi-criteria decision aid. *Annals of Operations Research*, 175(1), 247-286.
- Grabisch, M., & Nicolas, J. M. (1994). Classification by fuzzy integral: performance and tests. *Fuzzy sets and systems*, 65(2-3), 255-271.
- Grabisch, M., & Roubens, M. (2000). *Application of the Choquet integral in Multi Criteria Decision Making. Fuzzy Measures and Integrals-Theory and Applications*, 348-374.
- Green, K. W., Whitten, D., & Inman, R. A. (2008). The impact of logistics performance on organizational performance in a supply chain context. *Supply*

*chain Management*, 13(4), 317–327.  
<https://doi.org/10.1108/13598540810882206>

Guiffrida, A.L., Datta, P., El Saadany, A., Jaber, M., Bonney, M. (2011). Environmental performance measures for supply chains. *Manag. Res. Rev.* 34 (11), 1202–1221.

Guiffrida, A.L., Datta, P., El Saadany, A., Jaber, M., Bonney, M. (2011). Environmental performance measures for supply chains. *Manag. Res. Rev.* 34 (11), 1202–1221.

H'Mida, S., Lakhal, S.Y., (2007). A model for assessing the *Greenness* effort in a product supply chain. *Int. J. Glob. Environ. Issues* 7 (1), 4–24.

Handfield, R.B., Walton, S.V., Seegers, L.K., Melnyk, S.A. (1997). 'Green' value chain practices in the furniture industry. *J. Oper. Manag.* 15 (4), 293–315.

Hervani, A.A., Helms, M.M., Sarkis, J. (2005). Performance measurement for *Green Supply chain Management*. *Benchmarking Int. J.* 12 (4), 330–353.

H-H. Tsai, I-Y. Lu. (2006). "The evaluation of service quality using generalized choquet integral", *Information Sciences*, 176(6), pp. 640-663.

Hidayatuloh, S., & Qisthani, N. N. (2020). *Pengukuran Kinerja Rantai Pasok Industri Batik Tipe MTO Menggunakan SCOR 12 . 0 Dan AHP Supply Chain Performance Measurement at Batik Industry MTO Type Using*. 7.

Kalakota, Ravi, dan Robinson, Marcia. (2001). *E-Business 2.0 Roadmap for Success*. Addison-Wesley, USA.

Kim, J.H., Youn, S., Roh, J.J. (2011). *Green Supply chain Management* orientation and firm performance: evidence from South Korea. *Int. J. Serv. Oper. Manag.* 8 (3), 283–304.

Lakhal, Y., H'Mida, S., Islam, M.R. (2007). *Green supply chain* parameters for a Canadian petroleum refinery company. *Int. J. Environ. Technol. Manag.* 7 (1-2), 56–67.

Lazuardian, A. W. (2016). Implementasi Sistem Pengukuran Kinerja Aktivitas,

*Green Supply chain Management* (Gscm) (Studi Kasus:: Kud “Dau”).  
*AKRUAL: Jurnal Akuntansi*, 8(1), 44.  
<https://doi.org/10.26740/jaj.v8n1.p44-61>

Lee, S.Y., Klassen, R.D. (2008). Drivers and *ENABLE*rs that foster environmental management capabilities in small-and medium-sized *suppliers* in supply chains. *Prod. Oper. Manag.* 17 (6), 573–586.

Linton, J. D., Klassen, R., & Jayaraman, V. (2007). Sustainable supply chains: An introduction. *Journal of operations management*, 25(6), 1075-1082.

Long, C., & Vickers-Koch, M. (1995). Using core capabilities to create competitive advantage. *Organizational Dynamics*, 24(1), 7–22.  
[https://doi.org/10.1016/0090-2616\(95\)90032-2](https://doi.org/10.1016/0090-2616(95)90032-2)

Lorentz, H., Shi, Y., Hilmola, O.-P., Srari, J., Hung Lau, K. (2011). Benchmarking *Green* logistics performance with a composite index. *Benchmarking Int. J.* 18 (6), 873–896.

Michael Hugos. (2003). *ESSENTIALS of Supply chain Management* (I. A. rights reserved John Wiley & Sons (ed.); 1th Editio). John Wiley & Sons, Inc., Hoboken, New Jersey.

Natalia, C., & Astuario, R. (2015). *Penerapan Model Green SCOR untuk Pengukuran Kinerja Green supply chain*. 16, 97–106.

Ozdemir, Y., & Basligil, H. (2016). Aircraft selection using *fuzzy* ANP and the generalized choquet integral method: The Turkish airlines case. *Journal of Intelligent and Fuzzy Systems*, 31(1), 589–600. <https://doi.org/10.3233/IFS-162172>

Parmigiani, A., Klassen, R.D., Russo, M.V. (2011). Efficiency meets accountability: performance implications of supply chain configuration, control, and capabilities. *J. Oper. Manag.* 29 (3), 212–223.

Purnomo, K, H., Kisanjani, A., Kurnia, W. I., & Suwanto, S. (2017). *Pengukuran Kinerja Green Supply chain Management Pada Penyamakan*. Yogyakarta.  
<https://doi.org/10.23917/jiti.v18i2.8535>

- Polewangi, Y. D., Sinulingga, S., & Nazaruddin. (2015). Perencanaan ulang layout dalam upaya peningkatan utilisasi kapasitas pengolahan di PT. XYZ. *Malikussaleh Industrial Engineering Journal*, 4(1), 4–10.
- Porter, M. E. (1985). Technology and competitive advantage (chapter 5 in competitive advantage book). *Journal of Business Strategy*, 5(3), 60–78.
- Puryono, D. A., & Kurniawan, S. Y. (2017). Pengukuran Tingkat Efektivitas Kinerja UMKM Batik Bakaran Secara Berkelanjutan Menggunakan Model Green SCOR. *Jurnal Informatika Upgris*, 3(1), 16–23. <https://doi.org/10.26877/jiu.v3i1.1604>
- Putri, I., & Surjasa, D. (2018). Pengukuran Kinerja *Supply chain Management* Menggunakan Metode SCOR (Supply Chain Operation Reference), AHP (Analytical Hierarchy Process), Dan OMAX (Objective Matrix) Di Pt. X. *Jurnal Teknik Industri*, 8(1), 37–46.
- Rao P. 2002. *Greening the supply chain: a new initiative in South East Asia*. International Journal of Operations and Production Management 22: 632–655.
- R. I. van Hock and Erasmus. (2000). From Reversed Logistics to *Green supply chains*. *Logistics Solutions*, 2, 28–33.
- Saadany, El, Jaber, A., Bonney, M. (2011). Environmental performance measures for supply chains. *Manag. Res. Rev.* 34 (11), 1202–1221.
- Saaty. (1993). *Pengambilan Keputusan Bagi Para Pemimpin*. Jakarta: PT. Pustaka Binaman Pressindo.
- Shang, K.C.; Lu, C.S.; Li, S. (2010). “A taxonomy of *Green Supply chain Management* capability among electronics-related manufacturing firms in Taiwan”. *Journal of Environmental Management*, Vol. 91 (5), pp.: 1218 – 1226.
- Sheu, J.-B., Chou, Y.-H., Hu, C.-C. (2005). An integrated logistics operational model for *Green-Supply chain Management*. *Transp. Res. Part E Logist. Transp. Rev.* 41 (4), 287–313.

- Simpson, D., Power, D., & Samson, D. (2007). *Greening the automotive supply chain: a relationship perspective*. *International Journal of Operations & Production Management*, 27(1), 28-48.
- Srivastava, S. K. (2007). *Green supply-chain management: A state of the art literature review*. *International Journal of Management Reviews*. Vol. 9. No.1. pp. 53-80.
- Srivastava, S.K. (2008). Network design for reverse logistics. *Omega* 36 (4), 535–548.
- Susanty, A., Santosa, H., & Tania, F. (2006). *Penilaian Implementasi Green Supply chain Management di UKM Batik Pekalongan dengan Pendekatan GreenSCOR*. <https://doi.org/10.23917/jiti.v16i1.3862>
- Taylor, W. (2003). *Green SCOR : Developing a Green supply chain Analytical Tool*. Washington DC.
- Trienekens, J.H.; Hvolby, H. H. (2000). Performance measurement and improvement in supply chains. *Business Management & Organisation MGS*, ISBN 9788789867779, p.399-409.
- Tsai, H. H., & Lu, I. Y. (2006). The evaluation of service quality using generalized Choquetintegral. *Information Sciences*, 176(6), 640-663.
- Tseng, M. L., Islam, M. S., Karia, N., Fauzi, F. A., & Afrin, S. (2019). A literature review on *Green Supply chain Management: Trends and future challenges*. *ReSOURCEs, Conservation and Recycling*, 141(February), 145–162. <https://doi.org/10.1016/j.resconrec.2018.10.009>
- Ulfah, A. M. (2018). ANALISIS KINERJA GREEN SUPPLY CHAIN MANAGEMENT DENGAN PENDEKATAN GREEN SCOR (Studi Kasus: CV. SOGAN BATIK REJODANI).
- Wahono, S. (2020). *Mengenal Supply Chain Agility*. LinkedIn. <https://id.linkedin.com/pulse/mengenal-supply-chain-Agility-suryo-wahono>
- Waskito Jati, H. M. (2012). *Green Consumer: Deskripsi Tingkat Kesadaran Dan*

- Kepedulian Masyarakat Joglosemar Terhadap Kelestarian Lingkungan. *Jurnal Dinamika Manajemen*, 3(1), 29–39. <https://doi.org/10.15294/jdm.v3i1.2457>
- Wu, T.; Wu, Y.C.J.; Chen, Y.J.; Goh, M. (2014). “Aligning supply chain strategy with corporate environmental strategy: A contingency approach”. *International Journal of Production Economics*, Vol. 147, pp.: 220 – 229.
- Wu, Z., Pagell, M. (2011). Balancing priorities: decision-making in sustainable *Supply chain Management*. *J. Oper. Manag.* 29 (6), 577–590.
- Yayla, A. Y., & Yildiz, A. (2013). White goods brand selection by using Generalized Choquet Integral. *2013 IEEE International Symposium on Innovations in Intelligent Systems and Applications, IEEE INISTA 2013*, (December). <https://doi.org/10.1109/INISTA.2013.6577629>
- Yayla, A. Y., Yildiz, A., & Yildiz, K. (2013). Generalised choquet integral algorithm for subcontractor selection in the textile industry—a case study for Turkey. *Fibres & Textiles in Eastern Europe*.
- Yazgan, H. R., Boran, S., & Goztepe, K. (2010). Selection of dispatching rules in FMS: ANP model based on BO CR with choquet integral. *The International Journal of Advanced Manufacturing Technology*, 49(5-8), 785-801.
- Yeh, W.-C., Chuang, M.-C. (2011). Using multi-objective genetic algorithm for partner selection in *Green supply chain* problems. *Expert Syst. Appl.* 38 (4), 4244–4253.
- Zhou, Z., Cai, Y., Xiao, Y., Chen, X., & Zeng, H. (2018). The optimization of reverse logistics cost based on value flow analysis - A case study on automobile recycling company in China. *Journal of Intelligent and Fuzzy Systems*, 34(2), 807–818. <https://doi.org/10.3233/JIFS-169374>
- Zhu, Q. dan Sarkis, J. (2006). An intersectoral comparison of *Green Supply chain Management* in China: drivers and practices. *Journal of Cleaner Production*. 14: 472-486.

Zhu, Q., Sarkis, J., Geng, Y. (2005). *Green Supply chain Management* in China: pressures, practices and performance. *Int. J. Oper. Prod. Manag.* 25 (5), 449–468.

Zhu, Q.; Sarkis, J. (2004). “Relationships between operational practices and performance among early adopters of *Green Supply chain Management* practices in Chinese manufacturing enterprises”. *Journal of Operations Management*, Vol. 22 (3), pp.: 265 – 289.

