

## DAFTAR PUSTAKA

- A. Groznik, A. Kovačić, P. Trkman. (2008). The role of business renovation and informatization in E-government. *Journal of Computer Information Systems* 49 (1) 80–88.
- Delipinar, G.E., dan Batuhan K. (2016). "Using SCOR Model to Gain Competitive Ellram Lisa M, Murfield Monique L. Ueltschy. (2019). Supply chain management in industrial marketing—Relationships matter. *Industrial Marketing Management* 79. pp 36-45
- Gasperz, dan Vincent. 2013 *All in One 150 Key Performance Indicator and Balanced Scorecard, Malcolm Bladriger, Lean Six Sigma Supply Chain Management*. Cetakan Pertama. Bogor: Tri-Al-Bros Publishing
- Gill, P. (2013) Relationship between Key Performance Indicators in Supply Chain Management. *International Journal of Industrial Engineering and Technology*, 5, 7-16
- Griffin, R.W., & Ebert, R.J. (2015). *Business essentials (10th Ed)*. Boston: Pearson Education.
- Gunasekaran, A., & Ngai, E.W. (2004) Information system in supply chain integration and management. *European Journal of Operational Research*, 159(2), 269-295
- Heizer, Jay dan Render, Barry. (2015). Manajemen Operasi: Keberlangsungan Rantai Pasokan. (11th ed.). Diterjemahkan oleh: Hirson Kurnia, Ratna Saraswati, David Wijaya. Jakarta: Salemba Empat
- <https://www.tradegecko.com/blog/supply-chain-management/apple-the-best-supply-chain-in-the-world>. Dikutip pada: 8 Maret 2020.

- Jamehshooran, B.G.; Awaluddin. M.S.; Habibah N.H., 2015, Assessing SC Performance through Applying the SCOR Model, *International Jorunal Supply Chain. Mgt*, Vol. 4, No. 1, pp. 1-11
- Kasouf, C. J., & Celuch, K. G. (1997). Interfirm relationships in the supply chain: The small supplier's view. *Industrial Marketing Management*, 26(6), 475–486.
- Khan, H., Wisner, J. D. (2019). Supply Chain Integration, Learning, and Agility: Effects on Performance. *Journal of Operations and Supply Chain Management*, 12(1), 14-23.
- Kusrini E ; Caneca I V; Helia N V ; 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.
- Leal Jose Euginio. (2019). *AHP-express: A simplified version of the analytical hierarchy process method*.
- Paul, J (2014). *Panduan Penerapan Transformasi Rantai Supply dengan Model SCOR versi 11.0* (1<sup>st</sup> ed). Jakarta: PPM (Edisi Bahasa Indonesia).
- Perdana, Y. R. (2014). Perbaikan Kinerja dengan Pendekatan Supply Chain Operation Reference (SCOR) dan Fuzzy Analytical Hierarchy Process (AHP). *Seminar Nasional IENACO*, 594-602.
- Prasetyo, dkk. (2011). *Pengukuran Kinerja Perusahaan Dengan Metode Balanced Scorecard*. Performan. Vol 10 No 2
- Pujawan, I Nyoman dan ER, Mahendrawati. 2017. *Supply Chain Management*. Edisi 3. Penerbit Gunawidya : Surabaya

- Rainer JR., R. K. & Cegielski, C.G. (2011). *Introduction Information System: Supporting and Transforming Business*. USA: John Wiley & Sons.
- Saaty, T.L. & Liem T.Tran, 2007. *On the Invalidity of Fuzzifying Numerical Judgements in the Analytical Hierarchy Process*
- Saaty, T.L. 2008. *Decision Making with The Analytical Hierarchy Process*.*International Journal of Services*.
- Song, H, Li, G. (2008). *Tourism demand modelling and forecasting - a review of recent research*. *Tour. Manage.* 29, 203–220
- Sundarakani Balan, Razzak Hira Abdul, Manikanda Sushmra. 2018. Creating a competitive advantage in the global fight catering supply chain: a case study using SCOR model. *International Journal of Logistic Research*.
- Supply Chain Council, Inc. 2010. *Overview Supply Chain Operation References (SCOR)Model Version 5.0*. United States of America: Supply Chain Council, Inc. [www.supply-chain.org](http://www.supply-chain.org), dikutip pada: 13 Maret 2020.
- Syaifullah. 2010, Pengenalan Metode AHP (Analytical Hierarchy Process), Wordpress.Com.
- Syukron, A (2014). *Pengantar Manajemen Industri*, Jakarta: Graha Ilmu
- Tarasewicz R. (2016). Integrated approach to supply chain performance measurement result of the study on Polish market. *Transportation Research Procedia*. 14, (2016), pp 1433-1442
- Taylor, JW, de Menezes, LM, McSharry, PE. (2006). A comparison of univariate methods for forecasting electricity demand up to a day ahead.. *Int. J. Forecast* 1, 1–16

- Vanany, Iwan dan Tanukhidah, Dian. 2014. Perancangan Dan Implementasi Sistem Pengukuran Kinerja dengan Metode Performance Prism. *Jurnal Teknik Industri* vol.6. Surabaya: Insitut Teknologi Sepuluh Nopember.
- Wardah, Siti. (2013). Model Pemilihan Pemasok Bahan Baku Kelapa Parut Kering Dengan Metode AHP (Studi Kasus PT. Kokonako Indonesia). *Jurnal Otomasi Sistem Industri*. Vol. 12 No. 2, ISSN 2088-4842.
- Weron, R. (2014). Electricity price forecasting: a review of the state-of-the-art with a look into the future. *Int. J. Forecast* 30, 1030–1081
- Wisner, J. D., Keong Leong, G., Tan, K-C. (2012) Principles of Supply Chain Management: A Balanced Approach, Third Edition, Mason, OH: Thomson SouthWestern
- Yolandika C., 2016, *Analisis Supply Chain Management Brokoli CV. Yan's Fruit and Vegetables di Kabupaten Bandung Barat*, Tesis, Program Magister Agribisnis, Institut Pertanian Bogor.