

## DAFTAR PUSTAKA

### Bibliography

- Anas Mutakin & Musa Hubeis (2010). Pengukuran Kinerja Manajemen Rantai Pasokan dengan SCOR Model 9.0 (Studi Kasus di PT Indocement Tunggul Prakarsa Tbk)
- Anggrahini D. , Karningsih P. D. & Sulistiyono M., (2015) Managing Quality Risk in a Frozen Shrimp Supply Chain: A Case Study
- APICS. (2017). *Quick Reference Guide SCOR (Supply Chain Operations Reference) 12.0*. Chicago: APICS.
- C.KalpaniDissanayake & Jennifer A.Cross, (2018). Systematic mechanism for identifying the relative impact of supply chain performance areas on the overall supply chain performance using SCOR model and SEM
- Cash, R. & Wilkerson, T (2003). *GreenScor : Developing a Green Supply Chain Analytical Tool*. LMI
- Delipinar, G. E., & Kocaoglu, B. (2016). Using SCOR model to gain competitive advantage: A Literature Review. *Procedia- Social and Behavioral Science*, 229, 398-406.
- Dossou, P. E., & Nachidi, M. (2017). Modeling Supply Chain Performance. *Procedia Manufacturing*, 11, 838-845.
- Estampe, D., Lamouri, S., Paris, J.-L., & Brahim-Djelloul, S. (2013). A framework for analysing supply chain performance evaluation models. *Int. J. Production Economics*, 142, 247-258.
- Handayani, D . I (2014). Risiko Rantai Pasok Minuman Sari Apel dalam Perspektif Sistem Tracesbility. *Jurnal Teknik Industri UNDIP*
- Ikhsan Bani Bukhori, Kuncoro HartoWidodo & DyahIsmoyowati (2015). Evaluation of Poultry Supply Chain Performance in XYZ Slaughtering House Yogyakarta Using SCOR and AHP Method

- Jaime A.Palma-Mendoza, (2014.) Analytical hierarchy process and SCOR model to support supply chain re-design
- Jannah, Miftahul (2017). Analisis Produk Cacat dan Produk Rusak (Studi Kasus CV. Aneka Karya Glass Pabelan. Surakarta : IAIN Surakarta
- Kristanto, B. R., Hariastuti, N . L (2014). Aplikasi model House of Risk (HOR) untuk Mitigasi Risiko Pada Supply Chain Bahan Baku Kulit. *Jurnal Ilmiah Teknik Industri*. 149-157.
- Michael Porter, Strategi Bersaing, Teknik Menganalisis Industri dan Pesaing, Jakarta: Erlangga, 2001
- Persson, F. (2011). SCOR template - A simulation based dynamic supply chain analysis tool. *Int. J. Production Economics*, 131, 288-294.
- Pujawan, I. N., & Er, M. (2017). *Supply Chain Management* Edisi 3. Yogyakarta: Penerbit Andi.
- Pujawan, I. N dan Mahendrawati, E.R (2010). *Supply Chain Management*. Penerbit Guna Widya. Surabaya
- RenbinXiao, ZhengyingCai & XinhuiZhang, (2019). An optimization approach to cycle quality network chain based on improved SCOR model (2009)
- Rizki Wahyuniardi, Moh. Syarwani, & Ryan Anggani, 2017 Pengukuran Kinerja Supply Chain Dengan Pendekatan Supply Chain Operation References (SCOR)
- Utami, N. F (2013). *Pendekatan Aktivitas Supply Chain Risk Management pada Aktivitas Supply Chain PG. Pesantren Baru*. Penelitian Tugas Akhir. Institut Teknologi Sepuluh November. Surabaya
- Wang, X. (2014). An integrated fuzzy approach for the evaluation of supply chain risk mitigation strategies. *Open Journal of Social Sciences*, 2, 161-166.
- Waters, D (2007). *Supply Chain Risk Management: Vulnerability, and Resilience in Logistics*. Kogan Page Publishers
- Wiebke Reim (2016). *Risk management for product-service system operation*. Department of Entrepreneurship and Innovation, Luleå University of Technology, Luleå, Sweden : Wiebke Reim
- YvesDucq & LamiaBerrah (2009) Supply Chain Performance Measurement: management models, performance indicators and interoperability