

## DAFTAR PUSTAKA

- Alay, Emel, Kerim Duran, & Aysegul Korlu. 2016. A Sample Work on Green Manufacturing in Textile Industry. *Sustainable Chemistry and Pharmacy*. 3:39–46.
- Bai, Chunguang & Joseph Sarkis. 2014. Determining and Applying Sustainable Supplier Key Performance Indicators. *Supply Chain Management: An International Journal*. 275-291.
- Daniel T. Sparks. 2014. Combining Sustainable Value Stream Mapping And Simulation To Assess Manufacturing Supply Chain Network Performance. *Mechanical Engineering University of Kentucky*.
- Faulkner, William, William Templeton, David Gullett, & Fazleena Badurdeen. 2012. Visualizing Sustainability Performance of Manufacturing Systems Using Sustainable Value Stream Mapping ( Sus-VSM ). *Proceedings of the 2012 International Confrence on Indusriial Engineering and Operations Management Instanbul Turkey*.
- Giovannoni, Elena & Giacomo Fabietti. 2014. What Is Sustainability? A Review of the Concept and Its Applications. *Springer International Publishing Switzerland* :21–41.
- Hendra Saputra & Prima Fithri. 2012. Perancangan Model Pengukuran Kinerja Green Supply Chain Pulp dan Kertas. *Jurnal Optimasi Sistem Industri*. Vol 11 No 1 193–202.
- Kementerian Perindustrian Republik Indonesia. 2017. Overview Misi, Konsep Dan Tujuan Pengembangan Industri Global.
- Lim, Ming K., Ming-lang Tseng, Kim Hua, & Tat Dat. 2017. Knowledge Management in Sustainable Supply Chain Management : Improving Performance through an Interpretive Structural Modelling Approach. *Journal of Cleaner Production* 162:806–16.
- M. Hilman, F. Setiadi, I. Sarika, J. Budiasto, & R. Alfian. (2012). Supply Chain Management Berbasis Layanan: Desain dan Implementasi Prototipe Sistem. *Jurnal of Information Systems*. Vol 8
- Muh Hisjam. (2012). A Sustainable Supply Chain Model of Relationship Between Wood Supplier and Furniture Industry in Indonesia. *Jurnal Teknosains*. Vol 1. 115-125
- Muh. Hisjam. (2017). *Tren Keilmuan Bidang Sustainable Supply Chain Management*. Universitas Sebelas Maret.
- Nindita, Velma, Purwanto, & Danny Sutrisnanto. 2012. Evaluasi Implementasi Di Salah Satu Usaha Kecil Menengah Batik Di Kabupaten Pekalongan. *Jurnal Riset Teknologi Pencegahan Pencemaran Industri* 2(2):82–91.

- Nydhia Krisma Sari, Yanuar Wahyu Widiyanto, Hernawan Septia Nugroho & Novita Hadiningrum. 2014 . Pengurangan Penggunaan Batubara Pada Proses Steam Mie Kering Menggunakan Metode Cause Effect Diagram dan AHP ( Studi Kasus : PT . Tiga Pilar Sejahtera , Tbk ). Universitas Sebelas Maret. 1–12.
- Rika Ampuh Handiguna. 2012. Model Penilaian Risiko Berbasis Kinerja Untuk Rantai Pasok Kelapa Sawit Berkelanjutan Di Indonesia. *Jurnal Teknik Industri*. 14(1).
- Sariyun Naja Anwar. 2011. Manajemen Rantai Pasokan (Supply Chain Management) : Konsep dan Hakikat. *Jurnal Teknik Industri* Vol 3, No 2.
- Simonov Kursi-Sarpong, Joseph Sarkis, Xuping Wang & Walter Leal Filho. 2014. Sustainable Supply Chain Management Practices in Ghana's Mining Industry. *Center for Sustainability in Business*.
- Sloan, Thomas W. & Massachusetts Lowell. 2005. Measuring the Sustainability of Global Supply Chains: Current Practices and Future Directions. *University of Massachusetts Lowell, USA*.
- Sopadang, Apichat and Sooksiri Wichaisri. 2017. Sustainable Supply Chain Performance Measurement A Case Study of the Sugar Industry. *Proceedings of the International Confrence on Industrial Engineering and Operations Management Rabat, Morocco*
- Thomas Prayogo dan Tanti Octavia (2013). Identifikasi Waste dengan Menggunakan Value Stream Mapping di Gudang PT. XYZ. *Jurnal Titra*. Vol 1, No 2.
- Teuteberg, Frank and David Wittstruck. 2010. “A Systematic Review of Sustainable Supply Chain Management Research What Is There and What Is Missing?.” *Accounting and Information Systems, University of Osnabruck*. 1001–15.
- UN Documents : Gathering a Body of Global Agreements. 1987. *World Commission on Environment and Development*. (online): <http://www.un-documents.net/wced-ocf.htm> (8 September 2017)
- Zailani, Suhaiza, K. Jeyaraman, G. Vengadasan, and R. Premkumar. 2012. Sustainable Supply Chain Management ( SSCM ) in Malaysia : A Survey.” *Intern. Journal of Production Economics* 140(1):330–40.