DAFTAR PUSTAKA

Abu Seman, N. A. (2012). Green Supply Chain Management: A Review and Research Direction. *International Journal of Managing Value and Supply Chains*, *3*(1), 1–18. https://doi.org/10.5121/ijmvsc.2012.3101

Buchari Alma. 2007. Manajemen Pamasaran dan Pemasaran Jasa. Cetakan. Ketujuh (Edisi Revisi). Bandung : Alfabeta

Chopra, S., & Meindl, P. (2014). *SUPPLY CHAIN MANAGEMENT Strategy, Planning, and Operation*. *Igarss 2014*. https://doi.org/10.1007/s13398-014-0173-7.2

Dharwiyanti, S., & Wahono, R. S. (2003). Pengantar Unified Modeling LAnguage (UML). *IlmuKomputer.com*, 1–13. Retrieved from http://www.unej.ac.id/pdf/yanti-uml.pdf

Dwiantara, Lukas & Sumarto, Hadi Rumsari, 2004, Manajemen Logistik, Jakarta: Grasindo.

Gholamzadeh Chofreh, A., Goni, F. A., Ismail, S., Mohamed Shaharoun, A., Klemeš, J. J., & Zeinalnezhad, M. (2016). A master plan for the implementation of sustainable enterprise resource planning systems (part I): concept and methodology. *Journal of Cleaner Production*, *136*(part I), 176–182. https://doi.org/10.1016/j.jclepro.2016.05.140

Heizer Jay, Render Barry. 2004. *Operations Management*

Jakfar, A., Zulfikarijah, F., & Masudin, I. (2015). The Application of Green Supply Chian Management in Electronic Industry Indonesia: A Literature Review. *Proceeding 8th International Seminar on Industrial Engineering and Management*, 6–11.

Kadir, A. (2014). Pengenalan Sistem Informasi. *American Enterprise Institute for Public Policy Research*, (August), 1–19. https://doi.org/10.13140/2.1.2637.6328

Kandananond, K. (2014). A roadmap to green supply chain system through enterprise resource planning (ERP) implementation. *Procedia Engineering*, *69*, 377–382. https://doi.org/10.1016/j.proeng.2014.03.002

Kowanda, D., Gunadarma, U., & Firdaus, M. (2015). Opportunity of Free Open Source ERP System as a Competitive Advantage for Small and Medium Enterprise, (January 2016). https://doi.org/10.13140/RG.2.1.1473.1281

Monk, E., & Wagner, B. (2009). *Concepts in enterprise resource planning*.

Morris, A. S. (2004). *ISO 14000 Environmental Management Standards*.

Muchsam, Y., Falahah, F., & Saputro, G. I. (2011). Penerapan Gap Analysis Pada Pengembangan Sistem Pendukung Keputusan Penilaian Kinerja Karyawan (Studi Kasus PT.XYZ). *Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*, *2011*(Snati), 17–18. Retrieved from http://journal.uii.ac.id/Snati/article/view/2179

Mukharromah, I. N., Deoranto, P., Mustaniroh, S. A., & Sita, K. (2017). Analisis pengukuran kinerja perusahaan dengan metode Green Supply Chain Management (GSCM) di unit bisnis teh hitam Analysis of company performance measurement using Green Supply Chain Management Method on bussiness unit of black tea, 48–58.

Natalia, C., & Astuario, R. (2015). Penerapan Model Green SCOR untuk Pengukuran Kinerja Green Supply Chain. *Jurnal Metris*, *16*, 97–106.

Ngatawi, & Setyaningsih, I. (2011). Analisis Pemilihan Supplier Menggunakan Metode Analytic Hierarchy Process (Ahp). *Jurnal Ilmiah Teknik Industri*, *10*(1), 7–13.

Pujawan, I N 2005. : *Supply Chain Management.* Guna Widya, Surabaya.

Russell, R. S., & Taylor, B. W. (2011). *Operations Management: Creating Value Along the Supply Chain*. Retrieved from https://books.google.com/books?id=ndQbAAAAQBAJ&pgis=1

Saputra, H., & Fithri, P. (2012). Perancangan Model Pengukuran Kinerja Green Supply Chain Pulp Dan Kertas. *Jurnal Optimasi Sistem Industri*, *11*(1), 193–202.

Sodexis. (2018, April 10). *Retrieved from* http://www.sodexis.com/services/what-is-odoo-longwood-orlando-florida.html

Supply Chain Council. (2012). Supply Chain Operations Reference Model. *Supply Chain Operations Management*, 1–976. https://doi.org/10.1108/09576059710815716

Supply Chain Council. (2012). *Supply Chain Operations Reference Model Rev. 8.0*. *Supply Chain Operations Management*. https://doi.org/10.1108/09576059710815716

Vitasek, K. (2013). Supply chain management: Terms and Glossary. *Healthcare Informatics : The Business Magazine for Information and Communication Systems*, *17*(2), 58–60. https://doi.org/10.1201/9781420025705.ch2

Walangare, D., Delima, R., & . R. (2012). Sistem Prediksi Pertandingan Sepak Bola dengan Metode AHO. *Informatika*, *8*(1), 181–188.