



DAFTAR PUSTAKA

- Afrouzy, Z. A., Nasser, S. H., dan Mahdavi, I., 2016, A Genetic Algorithm for Supply Chain Configuration with New Products Development, *Computers & Industrial Engineering*, 101, 440-454.
- Amini, M. dan Li, H., 2011, Supply Chain Configuration for Diffusion of New Products: An Integrated Optimization Approach, *Omega*, 39, 313–322.
- Beamon, B.M., 1998, Supply Chain Design and Analysis: Models And Methods, *International Journal of Production Economics*, 55, 281-294.
- Billington, C., Lee, H., dan Tang, C., 1998, Successful Strategies for Product Rollovers, *MIT Sloan Management Review*, 39, 23–30.
- Bopana, K.G. dan Chon-Huat, G., 1997, A Hierarchical System of Performance Measure for Concurrent Engineering, *Concurrent Engineering : Research and Application*, 5(2), 137-143.
- Chandra, C. dan Grabis, J., 2007, *Supply Chain Configuration Concepts, Solutions, and Applications*, Springer Science+Business Media, LLC, Dearborn.
- Child, P., Diederichs, R., Sanders, F., dan Wisniowski, S., 1991, The Management of Complexity, *Sloan Management Review*, Vol.33, No.1, pp.73-80.
- Cooper, R. G. dan Kleinschmidt, E. J., 2007, Winning Businesses in Product Development : The Critical Success Factors, *Research-Technology Management*, 50(3), 52-66.
- Dickson, G.W., 1966, An Analysis of Vendor Selection Systems and Decisions, *Journal of Purchasing*, 2, 5-17.
- Dong, M., 2001, *Process Modeling, Performance Analysis and Configuration Simulation in Integrated Supply Chain Network Design*, PhD dissertation Virginia Polytechnic Institute and State University, Blacksburg, VA.
- Ellram, L., Tate, W., dan Carter, C., 2007, Product-Process-Supply Chain: An Integrative Approach to Three-Dimensional Concurrent Engineering, *International Journal of Physical Distribution & Logistics Management*, 37, 25.
- Fine, C.H., Golany, B., dan Naseraldin, H., 2005, Modelling Tradeoffs in Three-Dimensional Concurrent Engineering : A Goal Programming Approach, *Journal of Operation Management*, 23, 389-403.
- Gaur, J., Amini, M., dan Rao, A.K., 2017, Closed-Loop Supply Chain Configuration for New and Reconditioned Products: An Integrated Optimization Model, *Omega*, 66, 212-223.
- Graves, S.C. dan Willems, S.P., 2005, Optimizing the Supply Chain Configuration for New Products, *Management Science*, Vol.51, No.8, pp.1165-1180.
- Guangleng, X. dan Yuyun, Z., 1996, Concurrent Engineering Systematic Approach and Application, *Tsinghua Science and Technology*, Vol.1, No.2, pp.185-192.
- Indrajit, R. E. dan Djokopranoto, 2003, *Konsep Manajemen Supply Chain : Strategi Mengelola Manajemen Rantai Pasokan Bagi Perusahaan Modern di Indonesia*, PT Gramedia Widiasarana Indonesia, Jakarta.



- Jafarian, M. dan Bashiri, M., 2014, Supply Chain Dynamic Configuration as a Result of New Product Development, *Applied Mathematical Modelling*, 38(3), 1133–1146.
- Kim, J. dan Rogers, K.J., 2005, An Object-Oriented Approach for Building a Flexible Supply Chain Model, *International Journal Physical Distribution & Logistics Management*, 35, 481-502.
- Li, H. dan Womer, K., 2008, Modeling the Supply Chain Configuration Problem with Resource Constraints, *International Journal of Project Management*, 26, 646-654.
- Min, H. dan Zhou, G., 2002, Supply Chain Modeling: Past, Present and Future, *Computers & Industrial Engineering*, 43:1-2, 231-249.
- Naraharisetti, P. dan Karimi, I. A., 2010, Supply Chain Redesign and New Process Introduction in Multipurpose Plants, *Chemical Engineering Science*, 65, 2596–2607.
- Nepal, B., Monplaisir, L., dan Famuyiwa, O., 2011, A Multi-Objective Supply Chain Configuration Model for Modular Products, *The Journal of the Association of Professional Engineers of Trinidad and Tobago*, Vol.40, No.1, pp.4-12.
- Nepal, B., Monplaisir, L., dan Famuyiwa, O., 2011, A Multi-Objective Supply Chain Configuration Model for New Products, *International Journal of Production Research*, 49(23), 7107–7134.
- Nugraha, S. W., 2015, *Industri Kreatif Yogya Terus Membesar, Setahun Ada 2 Ribu Unit Baru*, <http://jogja.tribunnews.com/2015/08/07/industri-kreatif-yogya-terus-membesar-setahun-ada-2-ribu-usaha-baru> (online accessed : 10 Maret 2018).
- Operation Consulting Group, 2017, *Demand Variability*, <http://operationconsultinggroup.com/insights/demand-variability>, (online accessed : 15 September 2017).
- Raharjo, E., 2017, *Mensos Akan Jadikan Yogya Sentra Industri Kreatif di Indonesia*, <https://news.detik.com/berita-jawa-tengah/d-3481506/mensos-akan-jadikan-yogya-sentra-industri-kreatif-di-indonesia> (online accessed : 10 Maret 2018).
- Singh, R. dan Tayal, A., 2011, *Concurrent Engineering: An Effective Tool for Modern Industries*.
- Supriyanto, B., 2015, *Produk Baru 99% Gagal di Pasar*, <http://manajemen.bisnis.com/read/20150122/239/394165/produk-baru-90-persen-gagal-di-pasar-simak-penyebabnya>, (online accessed : 15 September 2017).
- Susanto, B., Herliansyah, M.K., dan Tantowi, A.E., 2013, Model Integrasi Design dan Proses Manufaktur pada Perakitan Produk Multi-Pemasok, *Jurnal Teknosains*, Vol.3, No.1, pp. 25-37.
- Wang, J. dan Shu, Y. F., 2007, A Possibilitic Decision Model for New Product Supply Chain Design, *European Journal of Operational Research*, 177, 1044-1061.