

## DAFTAR PUSTAKA

- Ayers, J. B. (2001). *Hand Book of Supply Chain Management* . Florida: CLC Press.
- Chopra, S., & Meindl, P. (2013). *Supply Chain Managament Strategy, Planning, and Operation*. New Jersey : Pearson Education.
- Clara, C. (2021 ). Pengaruh Desain Dan Manfaat Kemasan Terhadap Minat Pembelian FMCG. *Keuangan dan Bisnis* .
- Cohen, S., & Roussel, J. (2005). *Strategic Supply Chain Management* . USA: McGraw-Hill.
- Consulting, P. (2014). *The 5 Whys Root Cause Analysis*. New York: Pelletier Consulting.
- Council, S. C. (2021, November Selasa). *Supply Chain* . Retrieved from Supply Chain Web Site: <http://www.supply-chain.com/info/faq.html>
- Gasperz, V. (2021). *Production and Inventory Management*. Bogor : Vinchrsto Publication.
- George. (2002). *Lean Six Sigma For Service*. UK: MC Graw Hill.
- Gunaki, P. &. (2015). A Review Paper on Productivity Improvement by Value Stream Mapping. . *Emerging Technologies and Innovative Research (JETIR)*., 1120-1121.
- Heryysa. (2009). *Analisis dan Identifikasi Waste dengan Menggunakan Konsep Value Stream Mapping (Studi Kasus: Pipe Mill 2; PT. McDermott Indonesia, Batam)*. Jakarta: Universitas Atma Jaya.
- Hines, P., & Rich, N. (1997). The Seven Value Stream Mapping Tools. *International Journal of Operations & Production Management* .
- Hugos, M. (2002). *Essentials of Supply Chain Management*. New Jersey: John Wiley & Sons, Inc.
- Imai, M. (1998). *Gemba Kaizen: Pendekatan Akal Sehat, Berbiaya Rendah pada Manajemen*. Jakarta: Yayasan Toyota Astra.
- Innovation, C. C. (2022, Desember Kamis). Retrieved from Youtube: <https://www.youtube.com/watch?v=nsfE-fq-dZY>
- Locher, D. A. (2008). *Value Stream Mapping for Lean Development : A How to Guide for Streamlining Time to Market*. New York: Taylor & Francis Group.

- Maheswari, A., & Danny, A. (2015). Evaluasi Tata Letak Fasilitas Produksi untuk Meningkatkan Efisiensi pada PT Nusa Multilaksana. *Jurnal Ilmiah Manajemen dan Bisnis*, 1-14.
- Mahto, D. &. (2008). Application of Root Cause Analysis in Improvement of Product Quality and Productivity. *Industrial Engineering and Management*, 16-17.
- Monden, Y. (2000). *Sistem Produksi Toyota - Suatu Perancangan Terpadu untuk Penerapan Just in Time. Jilid ii*. Jakarta: Pustaka Binaman Pressindo.
- Myerson, P. (2012). *Lean Supply Chain and Logistic Management*. Singapore: McGraw-Hill.
- Paquette, J. R. (2005). *Supply Chain Response to Environmental Pressure*. Cambridge MA: MIT Center for Transportation and Logistics (CTL).
- Purba. (2008). Retrieved from <http://hardipurba.com/2008/09/25/diagram-fishbone-dari-ishikawa.html>
- Richards, G. (2018). *Warehouse Management*. New York: Kogan Page.
- Ross, D. F. (2004). *Distribution Planning and Control*. Massachusetts: Kluwer Academic Grup.
- Rushton, A., Croucher, P., & Baker, P. (2014). *The Handbook of Logistics And Distribution Management* . London: Kogan Page Limited.
- Solding , P., & P, G. (2009). Concepts for Simulation Based Value Stream Mapping. *Winter Simulation Conferece*, (pp. 2231-2237).
- Stanton, W. J. (1986). *Fundamentals of Marketing*. New York: Mcgraw Hill Companies.
- White , J. A. (1990). *Progress in Material Handling and Logistics*. Berlin: Springer.
- Zaroni. (2017). *Logistics & Supply Chain (Konsep Dasar - Logistik Kontemporer - Praktik Terbaik)*. Jakarta : Prasetya Mulya Publishing.