



DAFTAR PUSTAKA

- Andersen, B., & Fagerhaug, T. (2006). *Root Cause Analysis - Simplified Tools and Technics*. ASQ Quality Press. 2nd Edition. Milwaukee, 1-12
- Andersen, B., & Fagerhaug, T. (2014). ASQ Pocket Guide to;/ Root Cause Analysis. Milwaukee, 1-6
- Barrera, R. (2013). Managing Obsolete Inventory. SouthComm Business Media LLC. Fort Atkinson
- CSSC. (2018). Six Sigma: A Complete Step-By-Step Guide. The Council fo Six Sigma Certification. Buffalo
- Donath, B. J. M. and C. D. P. P. (2002). Logistics and Inventory Management. In *John Wiley & Sons, Inc.*, 465-468
- Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1–4
- Gangidi, P. (2019). A systematic approach to root cause analysis using 3×5 Why's technique. *International Journal of Lean Six Sigma*, 10(1), 295–310.
- Gaspersz, V. (2011). Lean Six Sigma for Manufacturing and Service Industries Waste Elimination and Continious Cost Reduction. Vinchristo Publication. Bogor
- Guritno, Adi D. (2015). *Manajemen Operasi*. Edisi 2. Penerbit Universitas Terbuka. Tangerang Selatan, 6.3-6.7
- Heizer, J., Render, B., Munson, M. (2017). *Principles of Operations Management*. 10th Edition, Pearson Education Limited, 528-529
- Hidayat, A. (2017). Penjelasan Teknik Purposive Sampling Lengkap Detail. <https://www.statistikian.com/2017/06/penjelasan-teknik-purposive-sampling.html>. Diakses 5 Mei 2020.
- IOMA. (2001). Best Practices That Reduce Excess And Obsolete Inventory. Inventory Reduction Report. Issue 09-01. Hal 1.
- Karim, N. A., & Nawawi, A. (2018). Inventory control weaknesses – a case study of lubricant manufacturing company. *Journal of Financial Crime*, 25(3), 436–449.



Kneebone, S., Smith, L., and K. Fielding. (2017). The Impact-Likelihood Matrix:A policy tool for behaviour prioritisation. *Environmental Science dan Policy*, vol. 70, 9-20.

Kubiak, T. M. (2014). The ASQ Pocket Guide for the Certified Six Sigma Black Belt. ASQ Quality Press.

Latino, R. J., Latino, K. C., & Latino, M. A. (2011). Root cause analysis -Improving Performance Botton Line. In *CRC Press*. 4th Edition, 19, 85-111

Lee, M. G., Chechurin, L., & Lenyashin, V. (2018). Introduction to cause-effect chain analysis plus with an application in solving manufacturing problems. *International Journal of Advanced Manufacturing Technology*, 99(9–12), 2159–2169.

Livingston, A. D., Jackson, D., & Priestley, K. (2001). *Root causes analysis: Literature review*. Inggris. HSE Books.

Myerson, Paul. (2012). Lean Supply Chain and Logistic Management. McGraw Hill. Amerika Serikat

Nawawi, A., & Salin, A. S. A. P. (2018). Slow moving stock problem: empirical evidence from Malaysia. *International Journal of Law and Management*.

Okes, D. (2005). Improve your root cause analysis. *Manuf Eng* 134 (3), 171–178

Pay, R. (2010). Avoiding Obsolete Inventory. *Industry Week*, 259(6), 1–4.

Pyzdek, T. (2003). *The Six Sigma Handbook*. In McGraw-Hill, 264-265

Paradies, M. and Busch, D. (1988), “Root cause analysis at Savannah River plant”, Conference on Human Factors and Power Plants, 479-483.

Schindler, Pamela S. (2019). *Business Research Methods*. 13th Ed. McGraw Hill, 137-144

SDI Inc. (Tanpa Tahun). Ridding Your Warehouse of *SLOB* Inventory. Tersedia di <https://www.sdi.com/resources/articles/ridding-your-warehouse-SLOB-inventory> diakses pada 20 September 2020

Stamatis, D. H. (2015). The ASQ Pocket Guide to Failure Mode and Effect Analysis (FMEA). *American Society for Quality*.



Threlfall, K. D. (1999). Menggunakan kelompok fokus sebagai alat penelitian konsumen, *Journal Praktik Pemasaran: Ilmu Pemasaran Terapan*, Vol. 5 Iss: 4, 102-105

Zinn, W. and Bowersox, D.J. (1988), “Planning physical distribution with the principle of postponement”, *Journal of Business Logistics*, Vol. 9 No. 2, 117-36

Wallin, C., Rungtusanatham, M. J., & Rabinovich, E. (2006). What is the “right” inventory management approach for a purchased item? *International Journal of Operations and Production Management*, 26(1), 50–68.

Wiersema, W. H. (2016). The problem with slow-moving inventory. *Electrical Apparatus*, 69 (7), 32.