

DAFTAR PUSTAKA

- Anonim. (2012). *Cara Pembuatan Obat Yang Baik*. Jakarta: Badan Pengawas Obat dan Makanan Republik Indonesia.
- Anonim. (2018). *Menciptakan Lingkungan Kerja yang Menunjang Safety, Kualitas & Efisiensi melalui Zoning & 5S*. UK: ABC, diakses tanggal 4-Desember 2018.
- Anonim, <https://www.bps.go.id/linkTabelStatis/view/id/1274>, diakses tanggal 2 November 2018.
- Anonim. (2018). *Memastikan Proses Kerja Diperbaiki Melalui Leader standar Work*. UK: ABC, diakses tanggal 4-Desember 2018.
- Anonim. (2018). *Memastikan Proses Kerja yang Konsisten dengan Standar Kerja Operator*. UK: ABC, diakses tanggal 4-Desember 2018.
- Anonim. (2018). *Memvisualisasi & Memecahkan Masalah dengan Performance Manajemen yang Efektif*. UK: ABC, diakses tanggal 4-Desember 2018.
- Braglia, Carmignani, Zammori. (2006). *A new value stream mapping approach for complex production systems Universitas di Pisa, Via Bonanno Pisano, 25/B-56126 Pisa, Italy*
- Doggett, A.M. (2005). *Root Cause Analysis: A Framework for Tool Selection. The Quality Management Journal*. Vol. 12 Issue 4.
- Freivalds, Andris. (2013). *Niebel's Methods, Standards, and Work Design 13th Edition*. New York: The McGraw-Hill Companies, Inc.,
- Heizer, J. & Render, B. (2017). *Operations Management*, 12th edition. New Jersey: Pearson Education Inc.
- Hines, P. & Rich, N. (1997). *The seven value stream mapping tools*. Cardiff, UK: International Journal of Operations & Production Management, Vol. 17 No. 1, 1997, pp. 46-64. © MCB University Press, 0144-3577.
- Karuppusami, G. & Gandhinathan, R. (2006). *Pareto Analysis of Critical Success Factors of Total Quality Management. The TQM Magazine*, 18(4).
- Krichbaum, Brian D. (2008-a paper). *Standardized Work: The power of Consistency*. Diunduh pada tanggal 12 Agustus 2017 dari www.processcoachinginc.com.



- Lee, Q. & Snyder, B. (2006). *The Strategies Guide to Value Stream Mapping & Process Mapping: Genesis of Manufacturing Strategy*. Kansas City: Strategos, Inc.
- Priyanta, Dwi. (2000). *Keandalan Dan Perawatan*. Surabaya: Institut Teknologi Surabaya.
- Priminta, G, A. (2012), *Metode Fault Tree Analysis*, diunduh tanggal 23 Agustus 2017, <http://galihekapriminta.blogspot.co.id/>.
- Ríos, C, Ivan^a, A, Castro, R, Ernesto^a, H, Careaga, R, Adriana, Rivera, R, Helena^a, N, and De la vega Bustillos, Enrique^b. (2018). *Determination of Allowances for Standar Time*. Hermosillo, Sonora, MEXICO:^a Final Assembly Manufacturing Engineering, Ford Motor Company & ^bInstituto Tecnológico de Hermosillo.
- Romero D. IAENG Member & Chávez Z. IAENG Member. (2011). *Use of Value Mapping Tools for Manufacturing Systems Redesign*. London, UK: Proceedings of the World Congress on Engineering 2011 Vol I.
- Rosentrater K.A & Baramuralikrishna. (2002). *Value Stream Mapping – A Tool for Engineering and Technology Education and Practice*
- Rother, M & Shook, J. (2003). *Learning to See: Value-Stream Mapping to create Value and Eliminate Muda*. Cambridge, Massachusetts, USA: The lean Enterprise Institute.
- Suhadi, Achmad. (2012), *Lay time & Demmorage*, Surabaya, Jaring pena 64
- Talib, F., Rahman, Z., & Qureshi, M.N. (2010). *The Relationship between Total Quality Management and Quality Performance in The Service Industry: A Theoretical Model*. International Journal of Business, Management, and Social Sciences (IJBMSS), Multicraft, Vol. 1, No. 1.
- Tapping, D, Luyster, T & Shuker, T. (2002). *Value stream management: Eight steps to planning, mapping, and sustaining lean improvements*. New York, NY: Productivity Press.
- Vanany, Iwan. (2005). *Aplikasi Pemetaan Aliran Nilai di Industri Semen*. Jurnal Teknik Industri Vol. 7, No. 2.
- www.connect.ABC.com diunduh tanggal 10 Dec 2018.
- Yuan Liu, Y., Chitawa, U. S., Guo, G., Wang, X., Tan, Z., Wang, S., *A Reputation Model for Aggregating Ratings based on Beta Distribution Function*. 2017. Beijing, China: ICCSE'17, July 6–9, 2017.