

## DAFTAR PUSTAKA

- Allen, T. T. (2019). *Introduction to Engineering Statistics and Lean Six Sigma*. London: Springer.
- Antony, J., Vinodh, S. & Gijo, E. V. (2016). *Lean Six Sigma for Small and Medium Sized Enterprises*. Boca Raton: CRC Press.
- Anwar, M., K., Jazuli, Setyaningrum, R. (2017) Perancangan Alat Pemotong Kue Yangko dengan Metode Rasional. *Applied Industrial Engineering Journal, Vol. 01, No. 01*, 1-14.
- Anwardi, Ikhsan M., Nofirza, Harpito, & Mas'ari, A. (2019). Perancangan Alat Bantu Memanen Karet Ergonomis Guna Mengurangi Resiko *Musculoskeletal Disorder* Menggunakan Metode RULA dan EFD. *Jurnal Teknik Industri, Vol. 5, No.2*, 139-147.
- Caecilia, Bakar, A. & Mar'i. (2021). Perancangan Produk Troli yang Ergonomis dengan Menggunakan Metode *House of Quality* (Studi kasus di PT Dharma Polimetal). *Seminar Nasional II Manajemen & Rekayasa Kualitas*, 218-227.
- Cahyono, R. I. A. (2021). *Perancangan Usulan Perbaikan Proses Padding pada Produksi Cotton Carded 24s di PT ABC dengan Pendekatan DMAI*. Skripsi. Universitas Telkom: Bandung.
- Council for Six Sigma Certification. (2018). *Six Sigma: A Complete Step-by-Step Guide*. Buffalo: C.S.S.C.
- George, M. L., Maxey, J., Rowlands, D. T. & Price, M. (2005). *The Lean Six Sigma Pocket Toolbook: A Quick Reference Guide to Nearly 100 Tools for improving Quality, Speed, and Complexity*. New York: McGraw-Hill.
- Heizer, J., Render, B. & Munson, C. (2017). *Operations Management: Sustainability and Supply Chain Management 12<sup>th</sup> Edition*. United States of America: Pearson Education, Inc.
- Kadim, A. (2017). Penerapan Manajemen Produksi & Operasi di Industri Manufaktur. Jakarta: Mitra Wacana Media.
- Konieczka, P., Namieśnik, J. (2018). *Quality Assurance and Quality Control in the Analytical Chemical Laboratory Second Edition*. Boca Raton: CRC Press.
- Mitra, A. (2016). *Fundamentals of Quality Control and Improvement*. New Jersey: John Wiley & Sons, Inc.
- Montgomery, Douglas C. (2013). *Introduction to Statistical Quality Control 7<sup>th</sup> Edition*. United States of America: John Wiley & Sons, Inc.
- Natee, S., Low, S. P. & Teo, E. (2016). *Quality Function Deployment for Buildable and Sustainable Construction*. Singapore: Springer.
- Novayanti, P. (2022). *Perancangan Rak Penjemuran pada Produksi Dupa tawar Hitam di PT XYZ menggunakan pendekatan DMAI dan Ergonomic Function Deployment (QFD)*. Skripsi. Universitas Telkom: Bandung.
- Patel, S. (2016). *The Tactical Guide to Six Sigma Implementation*. Boca Raton: CRC Press.
- Prasetyo, J., Debora, F., Pupung, M. & Widodo, A. (2022). Perbaikan Desain Kemasan Makanan Ringan Menggunakan Metode *Quality Function Deployment (QFD)*. *Jurnal Optimalisasi Vol. 8, No.1*, 96-105.
- Salah, S. & Rahim, A. (2019). *An Integrated Company-Wide Management*

- System: Combining Lean Six Sigma with Process Improvement*. Switzerland: Springer.
- Selvamuthu, D. & Das, D. (2018). *Introduction to Statistical Methods, Design of Experiments and Statistical Quality Control*. Singapore: Springer.
- Ulrich, K. T., Eppinger, S. D. & Yang, M. C. (2020). *Product Design and Development 7<sup>th</sup> Edition*. New York: McGraw-Hill
- Wahyuni, R. S., Nursubiyantoro, E. & Awaliah, G. (2020). Perancangan dan Pengembangan Produk Helm Menggunakan Metode *Quality Function Deployment (QFD)*. *Jurnal OPSI, Vol. 13, No.1*, 6-16.
- Wahyuni, Y. (2021). *Perancangan Usulan Perbaikan Proses Dyeing pada Produksi Cotton Carded 24s di PT ABC Berdasarkan Pendekatan DMAI*. Skripsi. Universitas Telkom: Bandung.
- Zhan, W. & Ding, X. (2016). *Lean Six Sigma and Statistical Tools for Engineers and Engineering Managers*. New York: Momentum Press.