

DAFTAR PUSTAKA

- Allen, T. T. (2018). *Introduction to Engineering Statistics and Lean Six Sigma: Statistical Quality Control and Design of Experiments and Systems*. Springer.
- Antony, J., Vinodh, S., & Gijo, E. (2016). *Lean Six Sigma for Small and Medium Sized Enterprises*. CRC Press
- Fiorenzo Franceschini. (2002). *Advanced Quality Function Deployment*. CRC Press.
- Franchetti, M. J. (2015). *Lean Six Sigma for Engineers and Managers With Applied Case Studies*, CRC Press.
- Hirano, H. (2019). *JIT Implementation Manual*. Taylor and Francis
- Jones, E. (2014). *Quality Management Journal* (Vol. 21, Issue 3). CRC Press.
- Kenyon, G. N., & Sen, K. C. (2015). *The Perception of Quality: Mapping Product and Service Quality to Consumer Perceptions*. Springer.
- Lanati, A., & Irreproducibility, C. (n.d.). *Quality Management in Scientific Research*. Springer.
- Mitra, A. (2016). *Fundamentals of Quality Control and Improvement (Fourth)* Willey
- Munro, R. (2015). *The certified six sigma green belt handbook (Second Edition)*.
- Patel, S. (2016). *The Tactical Guide to Six Sigma Implementation*.
- Pretuzella, F. (2018). Programmable Logic Controller. In *McGraw-Hill*.
- Saefudin, & Senopati, G. (2014). *SIFAT MEKANIK DAN STRUKTUR MIKRO PELAT TIPIS Zn HASIL ROL DINGIN UNTUK APLIKASI ANODA KORBAN*.
- Stamatis, D. H. (2014). The ASQ Pocket Guide to Failure Mode and Effect Analysis (FMEA). In *American Society for Quality*.

Stern, Terra Vanzant, P. (2019). *Leaner Six Sigma - Making Lean Six Sigma Easier and Adaptable to Current Workplaces*. In *Routledge - Taylor & Francis Group*.

Ulrich, K., & Steven, E. (2015). *Product Design And Development*. McGraw-Hill.

Zhan, W., & Ding, X. (2016a). *COLLECTION and Statistical Tools for Engineers and Engineering*.