

DAFTAR PUSTAKA

ARTIKEL

Prihandoko, D. (2019, November 18). *Metode Six Sigma (Part 3)*. BINUS Business School Management. <https://bbs.binus.ac.id/management/2019/11/metode-six-sigma-part-3/>

BUKU

AIAG & VDA. (2019). *Failure Mode and Effects Analysis (FMEA) Handbook: Design FMEA, Process FMEA, Supplemental FMEA for Monitoring & System Response*. Automotive Industry Action Group & Verband der Automobilindustrie.

Borris, S. (2006). *Total Productive Maintenance*. McGraw-Hill.

Brenig-Jones, M., & Dowdall, J. (2022). *Lean Six Sigma For Dummies* (4th ed.). Wiley.

Cesarone, J., & Brauer, D. (2022). *Total manufacturing assurance: Controlling product quality, reliability, and safety*. CRC Press.

George, M. L., Rowlands, D., Price, M., & Maxey, J. (2005). *The Lean Six Sigma Pocket Toolbook*. McGraw-Hill.

Heizer, J., Render, B., & Munson, C. (2020). *Operations management: Sustainability and supply chain management* (13th ed.). Pearson Education Limited.

Mitra, A. (2021). *Fundamentals of quality control and improvement* (5th ed.). John Wiley & Sons.

Montgomery, D. C. (2013). *Introduction to Statistical Quality Control* (7th ed.). John Wiley & Sons.

Niemann, J., Reich, B., & Stöhr, C. (2024). *Lean Six Sigma: Methods for Production Optimization*. Springer

Stamatis, D. H. (2019). *Risk Management Using Failure Mode and Effect Analysis (FMEA)*. Milwaukee, Wisconsin: ASQ Quality Press.

Tokgoz, E. (2023). *Quality and Lean Six Sigma for Engineering Technicians*. Springer Nature Switzerland AG.

JURNAL & KARYA ILMIAH

Anteng, R., Somayasa, W., Budiman, H., & Sahupala, R. (2023). Pendekatan Bootstrap untuk Uji Anderson-Darling terhadap Kenormalan Populasi. *Jurnal Matematika, Komputasi dan Statistika*, 3(1), 291-298. Universitas Halu Oleo,

Fatma, N. F., Ponda, H., & Munggara, B. (2020). Analisis proses perawatan auxiliary power units pada pesawat udara (studi kasus: keterlambatan pengembalian APU GTCP 131-9 di PT. GAA Tbk.). *Journal of Industrial Engineering and Management Systems*, 13(1), 1-12. <https://doi.org/10.30813/jiems.v13i1.1966>

Nadya A. 2023. Perancangan Penjadwalan Preventive Maintenance Untuk Mesin Tenun (Guna Meminimasi *Defect* Produk Sarung Tenun di CV. XYZ). Skripsi. Tidak Diterbitkan. Fakultas Rekayasa Industri. Universitas Telkom: Bandung

Soedira, A., Haryadi, G. D., & Rozi, K. (2022). Analisis Reliability Komponen Kritis Electric Submersible Axial Flow Pump Berkapasitas 2000 Liter Per Detik Menggunakan Probability Plot dan Root Cause Analysis. *Jurnal Teknik Mesin S-1*, 10(2), 151-160. <https://ejournal3.undip.ac.id/index.php/jtm>

Taufik, & Septyani, S. (2015). Penentuan Interval Waktu Perawatan Komponen Kritis Pada Mesin Turbin Di PT PLN (Persero) Sektor Pembangkit Ombilin. *Jurnal Optimasi Sistem Industri*, 14(2), 238-258. ISSN 2088-4842 / 2442-8795.

Utary, B. R., Lubis, M., & Fajrillah, A. A. N. (2021). Verifikasi dan Validasi Proses Bisnis pada Perancangan *Enterprise Architecture* Menggunakan Metode Formal dengan Model V. *e-Proceeding of Engineering*, 8(2), 2896-2906.