

DAFTAR PUSTAKA

- Allen, Theodore T. (2019). *Introduction to Engineering Statistics and Lean Six Sigma* (Third Edition). London : Springer-Verlag.
- Antony, Jiju. et.al. (2016). *Lean Six Sigma Small and Medium Sized Enterprises*. London : Taylor & Francis Group.
- Bimantoro, Husein. (2019). *Perancangan Usulan Jidoka Dan Taguchi Untuk Meminimasi Defect Pada Proses Pengemasan Primer Obat Tablet Di Pt. Kimia Farma Plant Bandung Dengan Pendekatan Six Sigma*. Jurnal Teknik Industri.
- Carroll, Charles. (2013). *Six Sigma for Powerful Improvement*. London: Taylor & Francis Group.
- Douglas C. Montgomery. (2013). *Introduction to statistical quality control 7th edition* (7th Editio). John Wiley & Sons, Inc.
- Gasperz, Vincent dan Fontana, Avanti. (2011). *Lean Six Sigma for Manufacturing and Services*. Bogor : Vinchirsto Publication.
- Liker, Jeffrey K. dan David Meier. (2006). *The Toyota Way Firldbook*. America: McGrawHill.
- Mitra, A., (2016). *Fundamentals of Quality Control and Improvement*. 4th ed. New Jersey: John Wiley & Sons, Inc.
- Oktaviani, Puspa. (2018). *Perancangan Usulan Perbaikan Pada Proses Produksi Buku Soft Cover Pt Mizan Grafika Sarana Dengan Metode Six Sigma*. Jurnal Teknik Industri.
- Patel, S. (2016). *The Tactical Guide to SIX SIGMA Implementation*.
- Sari, Vivi Winda.et.al. (2017). *Pengaruh Mutu Proses Stockfit Terhadap Hasil Uji Bonding Bottom Sepatu Running dengan Metode Cementing di Perusahaan Sepatu Olah Raga Karawang-Jawa Barat*. [Daring]. Tersedia: <http://www.e-jurnal.atk.ac.id/index.php/bptkspk/article/view/24>. [2020, Juni 15].
- Sidi, Pranowo. et.al. (2013). *Aplikasi Metoda Taguchi Untuk Mengetahui Optimasi Kebulatan Pada Proses Bubut Cnc*. [Daring]. Tersedia: <https://media.neliti.com/media/publications/130640-ID-aplikasi-metoda-taguchi-untuk-mengetahui.pdf>. [2020, Juni 20]

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

Sutalaksana, Iftikar et all.(2006). *Teknik Tata Cara Kerja*, Bandung: Jurusan Teknik Industri, ITB,.

Zhan, W., Ding, X. (2016). *Lean Six Sigma and Statistical Tools for Engineers and Engineering Managers*. New York: Momentum Press Engineering