

DAFTAR PUSTAKA

- Abdur R, S. U. (2018). Application of Six Sigma Using Define Measure Analyze Improve Control (DMAIC) Methodology in Garment Sector. *Independent Journal of Management & Production (IJM&P)*, 810-826.
- Ahyari, A. (2000). *Manajemen Produksi*. Yogyakarta: BPFE-UGM.
- Antony, J. (2008). Can Six Sigma be effectively implemented in SMEs? . *International Journal of Productivity and Performance Management Vol. 57 No. 5*, 420-423 .
- Ariani, D. (2003). *Pengendalian Kualitas Statistik: Pendekatan Kuantitatif dalam Manajemen Kualitas*. Yogyakarta: CV. Andi Offset.
- Ariani, D. W. (1999). *Manajemen Kualitas*. Yogyakarta: Andi Offset.
- Assauri, S. (1998). *Manajemen Operasi dan Produksi*. Jakarta: LP FE UI.
- Bustami, B. &. (2006). *Akuntansi Biaya*. Yogyakarta: Graha Ilmu.
- Carvalho, D. S. (2016). Critical Success Factors for Six Sigma Projects. *International Journal of Project Management 34*, 1505-1518.
- Diana, F. T. (2001). *Total Quality Management Edisi Revisi*. Yogyakarta: Andi Offset.
- Diehl, L. R. (1992). *Research Methods for Business and Management*. New York: MacMillan Publishing Company.
- Gaspersz, V. (2002). *Pedoman Implementasi Program Six Sigma Terintegrasi dengan ISO, 9001:2000, MBNQA, dan HACCP*. Jakarta: PT. Gramedia Pustaka Utama.
- Gasperz, V. (2005). *Total Quality Management*. Jakarta: PT. Gramedia Pustaka Utama.
- Ibrahim G, A. H. (2013). Analisis Six Sigma Untuk Mengurangi Jumlah Cacat Di Stasiun Kerja Sablon (Studi Kasus: CV. Miracle). *Jurnal Online Institut Teknologi Nasional Vol.1 No.1 ISSN: 2338-5081*, 156-165.
- Jiju A, M. K. (2005). An Application of Six Sigma Methodology to Reduce the Engine-Overheating Problem in an Automotive Company. *Proc. IMechE J. Engineering Manufacture*, 633-646.
- Laith A. H, A. B. (2017). Six Sigma for improving aesthetic defects in aluminum profiles facility. *Vol.35No.3/4, DOI 10.1108/F-01-2016-0002*, 242-267.
- Lindsay, J. R. (2007). *An Introduction to Six Sigma & Process Improvement Pengantar Six Sigma*. Jakarta: Salemba Empat.
- Marimin. (2004). *Teknik dan Aplikasi : Pengambilan Keputusan Kriteria Majemuk*. Jakarta: Grasindo.
- Mehrabi, J. (2012). Application of Six-Sigma in Educational Quality Management . *Social and Behavioral Sciences 47* , 1358 – 1362 .

- Nasution, M. N. (2005). *Manajemen Mutu Terpadu*. Bogor: Ghalia Indonesia.
- Parast, M. M. (2011). The Effect of Six Sigma Projects on Innovation and Firm Performance. *International Journal of Project Management* 29 , 45-55.
- Pete, & H. (2002). *What Is Six Sigma*. Yogyakarta: ANDI.
- Ploytip J, J. A. (2014). A Six Sigma and DMAIC Application for the Reduction of Defects in a Rubber Gloves Manufacturing Process. *International Journal of Lean Six Sigma Vol. 5 No. 1*, 2-21.
- Prawirosentono, S. (2007). *Filosofi Baru Tentang Manajemen Mutu Terpadu Abad 21 Kiat Membangun Bisnis Kompetitif*. Jakarta: Bumi Aksara.
- Ravi S. R, Y. B. (2018). Defect Reduction in a Capacitor Manufacturing Process through Six Sigma Concept: A Case Study. *Management Science Letters*, 253–260.
- Rochman, Y. A. (2017). Minimization of Defective Products in The Department of Press Bridge & Rib Through Six Sigma DMAIC Phases. *IOP Conf. Series: Materials Science and Engineering* 215, 1-9.
- Saaty, T. (2005). *Theory and Applications of the Analytic Network Process*. Pittsburgh, PA: RWS Publications .
- Saaty, T. L. (1994). *The Analytical Hierarchy Process Vol. VII : “Decision Making in Economic, Political, Social, Technological Environments, 1st Edition*. Pittsburgh: RWS Publications.
- Simanová, L. (2015). Specific Proposal of the Application and Implementation Six Sigma in Selected Processes of the Furniture Manufacturing. *Economics and Finance* 34 , 268 – 275.
- Syukron. (2013). *Six Sigma Quality for Business Improvement*. Yogyakarta: Graha Ilmu.
- Tanveer H, H. J. (2014). Reducing Defects in Textile Weaving by Applying Six Sigma Methodology: A Case Study. *Int. J. Six Sigma and Competitive Advantage*, Vol. 8, No. 2, 95-104.
- Upasana D., I. K. (2016). Defect Reduction in Small Scale Industries Using Six Sigma - A Case Study of Leaf Spring Industry. *International Journal of Trend in Research and Development, Volume 3(1) ISSN 2394-9333* , 110-114.
- Xingxing Zu, L. D. (2008). The Envolving Theory of Quality Management: The Role of Six Sigma. *Journal of Operations Management* 26, 630-650.