

DAFTAR PUSTAKA

- [1] V. Gazperz, *Lean Six Sigma For Manufacturing and Service*. Jakarta: PT Gramedia Pustaka Utama Jakarta, 2007.
- [2] M. P. Groover, *Otomasi Sistem Produksi dan Computer -Integrated Manufacturing*, Kedus. Surabaya: Guna Widya, 2005.
- [3] Tjiptono dan Diana, *Strategi Pemasaran*. Yogyakarta: Andi Offset, 2001.
- [4] J. M. Nicholas, *Competitive Manufacturing Management International Edition*. Singapore: MC. Gaw-Hill, Inc, 1998.
- [5] A. H. dan P. Nasution, *Perencanaan dan Pengendalian Produksi*. Yogyakarta: Graha Ilmu, 2003.
- [6] Jefferk. 2 Liker, *The Toyota Way 14 Prinsip Manajemen dan ri Perusahaan Manufaktur di Dunia*. Jakarta: Erlangga, 2006.
- [7] Y. Monden, *Sistem Produksi Toyota 2*. Jakarta: Pustaka, Binaman, Pressindo, 2000.
- [8] Toyota Motor Corporation, *Toyota Production System (Kaizen Standarisasi Kerja)*. Jakarta: Toyota Motor Corporation-Human Resource Development, 2006.
- [9] & Y. N. Jaffar, A., Halim, N. H., “Effective Data Collection and Analysis For Efficient Implementation of Standardized Work (SW).,” *Journal of mechanical engineering*, pp. 45–78, 2012.
- [10] H. Widagdo, Gutomo, A. dan Basri, *Handout of Toyota Production System Training For PT Astra Daihatsu Motor’s Vendor*. PT Astra Daihatsu motor, 2005.
- [11] Buku panduan Internal TEKS Dharma, *Buku panduan Internal TEKS Dharma*. 2011.
- [12] H. Purnomo, *Pengantar Teknik Industri*. Yogyakarta: Graha Ilmu, 2003.
- [13] I. Z. Sitalaksana, *Teknik Perancangan Sistem Kerja*. Bandung: Institut Teknologi Bandung, 2006.
- [14] T. Rachman, “Penentuan Keseimbangan Lintasan Optimal dengan Menggunakan Metode Heuristik,” *Jurnal Inovisi*, vol. 11, pp. 67–83, 2015.