

DAFTAR PUSTAKA

- Akao, Y., Mazur, G.A., 2003. The Leading Edge In Qfd: Past, Present And Future. *International Journal Of Quality And Reliability Management* 20 (1), 20–35.
- Ariyani, Enny. 2009. Perencanaan Produksi Dengan Metode De Novo Programming Untuk Memperoleh Keuntungan Yang Maksimal Di Pt. Keramik Diamond Industries Gresik. *Jurnal Penelitian Ilmu Teknik* Vol.19, 130-142. Universitas Pembangunan Nasional “Veteran” Jawa Timur.
- Besterfield, D.H., Besterfield-Michna, C., Besterfield, G.H., Besterfield-Sacre, M. 2004. *Total Quality Management*. Pearson Education, India.
- Buffa, E. Sarin, R. 1996. *Manajemen Operasi Dan Produksi Modern*, Jilid 1 Edisi Kedelapan. Binarupa Aksara, Jakarta.
- Chan, L., Wu, M., 2002. Quality Function Deployment: A Literature Review. *European Journal Of Operational Research* 143, 463–497.
- Chen, K., Wang, J. The Data Mining Technology Based On Cims And Its Application On Automotive Remanufacturing. In: *Workshop On Knowledge Discovery And Data Mining*; 2008.
- Cristofari, M., Deshmukh, A., Wang, B. Green Quality Function Deployment. In: *Proceedings Of The 4th International Conference On Environmentally Conscious Design And Manufacturing*. Cleveland, Ohio;1996. Pp. 297–304.
- Gehin, A., Zwolinski, P., Brissaud, D., 2008. A Tool To Implement Sustainable End-Of-Life Strategies In The Product Development Phase. *Journal Of Cleaner Production* 16, 566–576
- Gungor, A., Gupta, S.M., 1999. Issues In Environmentally Conscious Manufacturing And Product Recovery: A Survey. *Computers And Industrial Engineering* 36, 811–853.
- Masui, K., Sakao, T., Kobayashi, M., Inaba, A., 2003. Applying Quality Function Deployment To Environmentally Conscious Design. *International Journal Of Quality And Reliability Management* 20 (1), 90–106
- Manuaba. 2000. *Hubungan Beban Kerja Dan Kapasitas Kerja*. Jakarta: Rinek Cipta.
- Lee, H.M., Gay, R., Lu, F.W., Song, B., 2006. The Framework Of Information Sharing In End-Of-Life For Sustainable Product Development. *Ieee International Conference On Industrial Informatics*.
- Nugroho, Panji. 2013. *Panduan Membuat Pupuk Kompos Cair, Untung Mengalir Dari Pupuk Kompos Cair: Seri Pertanian Modern*. Pustaka Baru Press, Jakarta.
- Pheasant, S. 1988. *Body Space. Anthropometry, Ergonomics And Design*, Taylor & Francis. London.
- Pun, K., 2006. Determinants Of Environmentally Responsible Operations: A Review. *International Journal Of Quality And Reliability Management* 23 (3), 279–297.
- Sakao, T., 2009. Quality Engineering For Early Stage Of Environmentally Conscious Design. *The Tqm Journal* 21 (2), 182–193.

- Sukaria Sinulingga, *Perencanaan Dan Pengendalian Produksi*, Graha Ilmu, Yogyakarta, 2009
- Sun, M., Rydh, C.J., Kaebernick, H., 2003. Material Grouping For Simplified Product Life Cycle Assessment. *The Journal Of Sustainable Product Design* 3, 45–48.
- Tarwaka, Dkk. 2004. *Ergonomi Untuk Keselamatan, Kesehatan Kerja Dan Produksi*. Ed 1. Uniba Press. Surakarta.
- Ulrich, Karl T., Dan Steven D. Eppinger, *Product Design And Development*, 5th Edition, Mcgraw-Hill, New York, 2015.
- Vinodh, S., And Rathod, G., 2010, “Integration Of ECQFD And LCA For Sustainable Product Design,” *Journal Of Cleaner Production* 18, 833-842.
- Zhang, Y., Wang, H.-P., Zhang, C., 1999. Green QFD-Ii: A Life Cycle Approach For Environmentally Conscious Manufacturing By Integrating LCA And LCC Into QFD Matrices. *International Journal Of Production Research* 37 (5), 1075–1091.