

## DAFTAR PUSTAKA

1. Blank, Leland.; “*Statistical Procedures For Engineering, Management, and Science*”, International Student Edition, 1982.
2. Bridger, R.S.; “*Introduction To Ergonomics*”, McGraw-Hill, 1995.
3. Chaffin, Andersson and Gunnar B.J, “Occupational Biomechanics 2nd Ed”, 1991.
4. Cohen, Lou.; “*Quality Function Deployment-How to Make QFD Work for Your*”, Massachusetts, Addison, Wesley Company, 1977.
5. Daetz, Doug, Bernard, Bill, Norman, Rick ; *Customer Integration ( The Quality Function Deployment ( QFD ) Leader’s Guide for Decision Making*, John Wiley & Sons, Inc, 1995.
6. Day, Ronald.G ; *Quality Function Deployment-linking a Company with It’s Customers*, Wisconsin, Book Crafters, Inc, 1993.
7. Nurmianto, Eko,; “*Konsep Dasar Ergonomi dan Aplikasinya*”, Indonesia, 1990.
8. Pheasant, S,;“*Bodyspace: Anthropometry, Ergonomics and Design*”, Philadelphia,1986.
9. Pheasant, S,;“*Ergonomics, Work and Health*”, Macmillan Press Ltd,1991.
10. Sugiyono, Dr.; “*Metode Penelitian Administrasi*”, Bandung, Alfabeta, 2003.
11. Sतालaksana, Iftikar Z., Ruhana Anggawisastra, John H. Tjakraatmadja,; “*Teknik Tata Cara Kerja*”, Departemen TI-ITB, 1979.
12. Ulrich, Karl T., Steven D. Eppinger. “ *Perancangan dan Pengembangan Produk*“, McGraw-Hill Companies.Inc.USA,2000
13. Walpole, Ronald.; “*Pengantar Statistika*”, edisi ketiga , PT Gramedia, Jakarta, 1995.
14. Wignjosuebrotto, Sritomo.; “*Ergonomi Studi Gerakan dan Waktu, Teknik Analisa Untuk Peningkatan Produktivitas Kerja*”, edisi pertama, cetakan ketiga, Institut 10 November, Guna Widya, 1995.

15. Xie, Min.; "*Advanced QFD Applications*", ASQ Quality Press, Milwaukee, Wisconsin, 2003.
16. Yudiantyo Wawan, ST., MT.; "*Diktat Kuliah APK & E II*", Jurusan Teknik Industri – Universitas Kristen Maranatha, Bandung, 2002.
17. Yudianto Wawan, ST., MT.; "*Diktat Kuliah Kesehatan dan Keselamatan Kerja*", Bandung, 2002.