DAFTAR PUSTAKA

Albritton, M., David dan McMullen, R., Patrick., (2007). optimal product design using a colony of virtual ants. *European Journal of Operational Research*, 176, 498-520.

Brunetti, G., dan Golob, B., (2000). a feature-based approach towards an integrated product model including conceptual design information. *Internasional Journal of Computer-Aided Design*, 32, 877-887.

Cottingham, Marion.,(2001). mastering autocad vba. California. SYBEX Inc.

Hsiao, S. W., (2002). concurrent design method for developing a new product. *Internasional Journal of Industrial Ergonomics*, 29, 41-55.

Hsiao, S.W., dan Chuang, J. C., (2003). a reverse engineering based approach for product form design. *Internasional Journal of Design Studies*, vol. 24, no. 2, hlm. 155-171, Maret.

Kreng, B., Victor dan Lee, T. P., (2004). modular product design with grouping genetic algorithm. *Internasional Journal of Computers and Industrial Engineering*, 46, 443-460.

Lambert, A. J. D dan Surendra, M., Gupta., (2005). *disassembly modeling for assembly, maintenance, reuse, and recycling*. Florida. CRC Press.

Lai, H. H., *et.al.*, (2006). user-oriented design for the optimal combination on product design. *Internasional Journal of Production Economics*, 100, 253-267.

Nagamachi, Mitsuo, (1995). kansei engineering: a new ergonomic consumer-oriented technology for product development. *International Journal of Industrial Ergonomic*, vol. 15, no. 1, pp. 3-11.

Ridwan, Muhammad dan Sudianto, Afrizal., (2010). paperwork. unpublished

Ulrich, T., Karl dan Eppinger, D., Steven., (2001). *product design and development*. McGraw-Hill Companies, Inc.