

## DAFTAR PUSTAKA

- Brucks, M., Zeithaml, V. A., Naylor, G., 2000. "Price and brand name as indicators of quality dimensions for consumer durables". *Journal of The Academy of Marketing Science*, vol 28 359-374.
- Chen, W., dan Chang, C., 2006. "A fuzzy AHP and BSC approach for evaluating performance of IT Department in the manufacturing industry in Taiwan". *Science Direct*, vol 34 2008: 96-107.
- Chen, X., dan Chou, S. Y., 2005. "a research based on fuzzy AHP for multi-criteria supplier selection in supply chain".
- Febransyah, U., 2004. "A fuzzy-based decision making approach for product concept selection". *Jurnal Teknik Industri, Fakultas Teknologi Industri, Universitas Kristen Petra*, vol 6 25-36.
- Hsu, P. F., dan Wu, C. R., 2008. "Optimizing resource-based allocation for senior citizen housing to ensure a competitive advantage using the analytic hierarchy process". *Science Direct Building and Environment* vol 43 90-97.
- Kong, F., dan Liu H., 2005. "Applying fuzzy Analytic Hierarchy Process to evaluate success factors of e-commerce". *International Journal of Information and Systems Sciences*, vol 1 406-412.
- Kusumadewi, S. 2006. "Fuzzy multi-Attribute decision making", Graha Ilmu, Yogyakarta.
- Lien, C. T., dan Chan, H. S., 2007. "A selection model for ERP system by applying fuzzy AHP approach". *International Journal of The Computer, the Internet and Management*, Vol 15(3) 58-72.
- Nasution, M.N., 2001. "Manajemen Mutu Terpadu". Ghalia Indonesia, Jakarta.
- Nuraini, U., 2009. "Analisis usability MP4 Player dengan metode usability testing". Tugas Akhir, Teknik Industri, Universitas Gadjah Mada.
- Pan, N.F., 2008. "Fuzzy AHP approach for selecting the suitable bridge construction method". Elsevier.

Raharjo, J., dan Sutapa, I.N., 2002.” Aplikasi fuzzy analytical hierarchy process dalam seleksi karyawan”. Jurnal Teknik Industri Vol 4(2) 82-92.

Yang, C.C., dan Chen, B. S., 2004. “Key quality performance evaluation using fuzzy AHP”. *Journal of the Chinese Institute of Industrial Engineers*, Vol 21 543-550.











