

## DAFTAR PUSTAKA

- Adamo, J. M., 1980, *Fuzzy Decision Trees, Fuzzy Sets, and Systems*, 4 (3), 207–220.
- Azwar, S., 2006, *Reliabilitas dan Validitas*, Pustaka Pelajar, Yogyakarta.
- Bhattacharya, G.K. dan Johnson, R.A., 1997, *Statistical Concept and Methods*, John Wiley&Sons, New York.
- Biringkanae, S., 2009, *Perbandingan QFD dengan Fuzzy QFD dalam Pemilihan Strategi untuk Peningkatan Kualitas Produk*, Universitas Gadjah Mada, Yogyakarta.
- Buyukozkan G., Kahraman C., dan Ruan D., 2004, A Fuzzy Multi-Criteria Decision Approach For Software Development Strategy Selection, *Int J Gen Syst*, 33 (2-3), 259-280.
- Chan, L.K., dan Wu, M.L., 2004, *A Systematic Approach to Quality Function Deployment with a Full Illustrative Example*, University of Missouri, Colombia.
- Chen, H. dan Chou, S. Y., 2005, *A Research Based on Fuzzy AHP for Multi-Criteria Supplier Selection in Supply Chain*.
- Cheng, C. H., Yang, K. L., and Hwang, C. L., 1999, Evaluating Attack Helicopters by AHP Based on Linguistic Variable Weight, *European Journal of Operational Research*, 116, 423-435.
- Cooper, R.G., 1985, Overall Corporate Strategies for New Product Programs. *Industrial Marketing Management*, 14, 179–193.
- Daliman, A., 2002, Peran Industri Seni Kerajinan Perak di Daerah Istimewa Yogyakarta Sebagai Pendukung Pariwisata Budaya, *Jurnal Humaniora*, 12 (2).
- Disperindagkop, DIY., 2011, *Data Perak 2010*, Diakses pada tanggal 13 Juni 2012.
- Forman, E. dan Selly, M.A., 2001, *Decision by Objectives*, <http://www.sciencedownload.net>, diakses pada tanggal 20 Desember 2011.
- Fung R., Chen Y. And Tang J., 2007. A Quality-engineering-based Approach for Conceptual Product Design. *International Journal Adv Manufacturing Technology*, 32, 1064–1073.
- Gargione, L.A., 1999, *Using Quality Function Deployment In The Design Phase Of An Apartment Construction Project*, IGLC-7, USA.
- Gaspersz, V., 1998, *Statistical Process Control Penerapan Teknik-Teknik Statistikal dalam Manajemen Bisnis Total*, PT Gramedia Pustaka Utama, Jakarta.
- Grehenson, G., 2011, *Budaya Seni Ukir Perak di Kotagede Terancam Punah*. Yogyakarta: Website Universitas Gadjah Mada (internet), tersedia di (<http://ugm.ac.id/index.php?page=rilis&artikel=3980>), diakses pada tanggal 10 Oktober 2011.

- Hidayat, A.Y., 2007, *Pengaruh Kualitas Layanan Terhadap Kepuasan Pelanggan, Citra Perusahaan, dan Loyalitas Pelanggan pada Perusahaan Jasa*, Universitas Brawijaya, Malang.
- Hunt, D.V., 1993, *Managing for Quality: Integrating Quality and Business Strategy*, Business One Erwin, Homewood.
- Iwantoni, M. Z., 2000, *Pusat Informasi Promosi Dan Pemasaran Seni Kerajinan Kotagede di Kotagede*, Universitas Diponegoro, Semarang.
- Jamshidi, M., 1980, *Application of Fuzzy Logic*, Prentice-Hall International Inc., New Jersey.
- Kahraman, C., Cebeci, U., dan Ruan, D., 2004, Multi-attribute comparison of catering service companies using fuzzy AHP: The case of Turkey, *International Journal of Production Economics*, vol.87, (2), pp. 171–184.
- Kim, D., 2010, An Integrated Framework of HoQ and AHP for the QOE Improvement of Network-based ASP Services, *Ann Telecommun*, 65, 19–29.
- Klir, G. J. dan Yuan, B., 1995, *Fuzzy Sets, Fuzzy Logic Theory, And Application*, Prentice-Hall, London.
- Kotler, P., 1997, *Marketing Management: Analysis, Planning, Implementation, and Control*, Prentice Hall, Englewood Cliffs.
- KP3Y, 2012, *Laporan Tahunan KP3Y 2011*, Yogyakarta.
- Kumar, A., Said, G., dan Arnold, R., 2007, Mass Customization Research: Trends, Direction, Diffusion Intensity, and Taxonomic Frameworks. *Int J Flex Manuf Syst*, 19, 637-665.
- Kusumadewi, S., 2006, *Fuzzy multi-Attribute Decision Making*. Graha Ilmu, Yogyakarta.
- Lee, A.H.I., Kang, H.Y., Yang, C.Y., dan Lin, C.Y., 2010, An Evaluation Framework For Product Planning Using FANP, QFD and Multi-Choice Goal Programming. *Int J Prod Res*, 48(13), 3977-3997.
- Lovelock, H.M., 1994, *Quality and Productivity for Bankers and Financial Managers*. Marcel Dekker Inc., New York.
- Marsh, S., 1992, *Fuzzy Logic Education Program*, Center of Emerging Computer Technologies, Motorola Inc.
- Mikhailov, L. dan Singh, M.G., 2003, Fuzzy analytic network process and its application to the development of decision support systems. *IEEE Trans. Syst. Man Cybernetics-Part C: Appl. Rev.*, 33, 33-41.
- Nugraheni, W.F., 2009, *Analisis Pemilihan Produk MP4 Terbaik Dengan Metode Analytical Hierarchy Process Dan Fuzzy Analytical Hierarchy Process*, Universitas Gadjah Mada, Yogyakarta.
- Pan, N.F., 2008, *Fuzzy AHP Approach For Selecting The Suitable Bridge Construction Method*, Elsevier.
- Permadi, B., 1992, *AHP*, Universitas Indonesia, Jakarta.
- Purwanto, A., 2008, *Pengaruh Kualitas Produk, Promosi, dan Desain Terhadap keputusan Pembelian Kendaraan Bermotor Yamaha Mio*, Universitas Muhammadiyah, Surakarta.
- Santoso, H., Tinambunan, N., dan Mainora, E., 2008, *Upaya Peningkatan Kualitas Jasa Penerbangan Dengan Pengintegrasian Metode Analytic*

- Hierarchy Process (AHP) dan Quality Function Deployment (QFD) (Studi Kasus: PT. Metro Batavia Rute Semarang-Jakarta-Semarang)*, Universitas Diponegoro, Semarang.
- Saaty, T.L., 1980, *The Analytic Hierarchy Process: planning, priority setting, resource allocation*, Mc.Graw Hill, New York.
- Saaty, T.L., 1990, *Decision Making for Leaders - The Analytical Hierarchy Process for Decisions in a Company World*, RWS Publication, Pittsburgh.
- Saaty, T.L., 1993, *Pengambilan Keputusan Bagi Para Pemimpin, Proses Hierarki Analitik untuk Pengambilan Keputusan dalam Situasi Kompleks*, Seri Manajemen, PT Pustaka Binaman Pressindo, Jakarta.
- Supranto, 1997, *Pengukuran Tingkat Kepuasan Pelanggan untuk Menaikkan Pangsa Pasar*. Rineka Cipta, Jakarta.
- Tipawel, F., 2007, *Perbandingan Antara QFD Dengan Fuzzy QFD Dengan Studi Kasus di PT.Bank Central Asia*, Universitas Kristen Petra, Surabaya.
- Utami, R., 2007, *Analisis Kesuksesan Produk Motor Bebek Empat Tak Otomatis*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada, Yogyakarta.
- Vanegas, L.V. dan Labib, A.W., 2001, A fuzzy quality function deployment model for deriving optimum targets, *International Journal of Production Research*, 39(1), 99-120.
- Widodo, I.D., 2003, *Perencanaan dan Pengembangan Produk*, UII Press Indonesia, Yogyakarta.
- Yang, C.C. dan Chen, B.S., 2004, Key Quality Performance Evaluating Using Fuzzy AHP, *Journal of the Chinese Institute of Industrial Engineers*, 21, 543-550.
- Zare, K.H., Zarei, M., Sadeghieh, A., dan Owlia, M.S., 2010, Ranking the Strategic Actions of Iran Mobile Cellular Telecommunication Using Two Models of Fuzzy QFD, *Telecommunications Policy Elsevier*, 34, 747-759.
- Zimmermann, H.J., 1996, *Fuzzy Set Theory and Its Application*, Kluwer Academic Publisher, Norwell.