



DAFTAR PUSTAKA

- Bawono, R. A., 2009, *Penetapan Batik sebagai Warisan Dunia oleh UNESCO*, <http://arkeologi.web.id/articles/berita-arkeologi/84-penetapan-batik-sebagai-warisan-dunia-oleh-unesco> [online, diakses 30 Agustus 2014]
- Bhattacharya, A., Sarkar, B., dan Mukherjee, S., K., 2005., Integrating AHP with QFD for Robot Selection Under Requirement Perspective, *International Journal of Production Research*, Vol. 43., No.17., hal. 3671 – 3685.
- Chen, C., Yang, S., dan Chang, S., 2013, A Model Integrating Fuzzy AHP with QFD for assessing Technical Factors in Aviation Safety, *International Journal Mach. Learn. & Cyber.*
- Cohen, L., 1995, *Quality Function Deployment: How to Make QFD Work for You*, Addison-Wesley Publishing Company, New York.
- Fatony, A., 2011, Analisis Pengendalian Kualitas Produk Jadi Kain Batik Jenis Cotton Kualitas 1 pada PT.Batik Dinar Hadi Divisi Printing Surakarta, *Tugas Akhir Program Studi D3 Manajemen Industri*, Universitas Sebelas Maret.
- Fryman, A., M., 2002, *Quality and Process Improvement*, Delmar, Amerika Serikat.
- Garvin, D. A., 1987, *Competing on The eight Dimensions of Quality*, Harvard Business Review, Cambridge.
- Gitlow, S.,H., Oppenheim, A.J., Oppenheim, R., dan Levine, D.M., 2005, *Quality Management*, McGraw-Hill, Singapore.
- Ho, W., Bennett, D.J., Mak, K.L., Chuah, K.B., Lee, C.K.M., dan Hall, M.J., 2009, Strategic Logistics Outsourcing: an Integrated QFD and AHP Approach, *Proceeding of The 2009 IEEE IEEEM*.
- Hsu, T., dan Pan, F., F., C., 2009, Application of Monte Carlo AHP in Ranking Dental Quality Attributes, *Experts System with Applications*, No. 36, hal. 2310-2316.



- Jono, 2006, Implementasi Metode Quality Function Deployment (QFD) Guna Meningkatkan Kualitas Kain Batik Tulis, *Jurnal Ilmiah Teknik Industri*, Vol. 5, No. 1, hal 33 - 38.
- Juran, J. M., dan Godfrey, A. B., 1998, *Juran's Quality Handbook 5thed.*, McGraw-Hill, Amerika Serikat.
- Kemenperin, 2012, *Kinerja Perindustrian Indonesia Tahun 2010*, http://www.kemenperin.go.id/statistik/ibs_tahun.php?tahun=2010 [online, diakses 30 Agustus 2014]
- Kochan, R.S., 2008, Consumer Approach to The Quality and Safety of Textile products, Part I. Quality of Textile Products From The Point of View of Customers, *Fibres and Textiles in Eastern Europe*, vol. 16, no. 4, hal.8-12.
- Kuswadji., 1981, Mengenal Seni Batik di Yogyakarta, Yogyakarta, Proyek Pengembangan Permuseuman Yogyakarta.
- Luthfianto, S., dan Suwandono, 2010, Penerapan Metode Quality Function Deployment untuk Meningkatkan Produk Kain Batik Tulis yang Berkualitas di Desa Cibelok Kecamatan Taman Kabupaten Pemalang, *Laporan Penelitian Fakultas Teknik*, Universitas Pancasakti Tegal.
- Matook, S., dan Indulska, M., 2009, Improving The Quality of Process Reference Models: A Quality Function Deployment-Based Approach, *Decision Support System*, No. 47, hal. 60-71.
- Mayyas, A., Shen, Q., Mayyas, A., Abdelhamid, M., Shan, D., Qatawi, A., dan Omar, M., 2011, Using Quality Function Deployment and Analytical Hierarchy Process for Material Selection of Body-In-White, *Material and Design*, No. 32, hal. 2771-2782.
- Nastiti, A. O., 2011, Pengembangan Metode Penentuan Ranking Supplier Untuk Industri Energi, *Tugas Akhir Jurusan Teknik Mesin dan Industri*, Universitas Gadjah Mada.
- Pemerintah Kota Yogyakarta, 2010, *Peraturan Walikota Yogyakarta Nomor 41 Tahun 2010*, <http://hukum.jogjakota.go.id/data/10-041.pdf> [online, diakses tanggal 30 Agustus 2014]
- Pemerintah Kota Yogyakarta, 2014, *Keputusan Walikota Yogyakarta Nomor 173 Tahun 2014*, <http://hukum.jogjakota.go.id/data/Kepwal%20Nomor%20173%20Tahun%20>



2014%20ttg%20Penggunaan%20Pakaian%20Dinas%20Tradisional%20Gagrak%20yk.pdf [online, diakses tanggal 30 Agustus 2014]

Saaty, T. L., 1980, *The Analytical Hierarchy Process*, McGraw-Hill, Amerika Serikat.

Saraswati, S., 2014., Analisis Faktor Penentu Kualitas dan Peningkatan Kualitas pada Batik Tradisional, *Tugas Akhir Jurusan Teknik Mesin dan Industri*, Universitas Gadjah Mada.

Soekesi, A. E. M., 2012, Peningkatan Performa Produk Batik di Jawa Tengah dengan Penerapan Pengendalian Mutu Proses Produksi Berkelanjutan, *Tugas Akhir Jurusan Manajemen*, Universitas Katolik Soegijapranata.

Soekesi, A. E. M., 2013, Upaya Peningkatan Kualitas Produk Batik untuk Meningkatkan Daya Saing di Pasar Global pada Sentra Batik Pasirsari Pekalongan, *Prosiding Seminar Nasional 2013 Menuju Masyarakat Madani dan Lestari*, hal. 23-32

Susanto, S. 1980, *Seni Kerajinan Batik Indonesia*, Balai Besar Batik dan Kerajinan, Yogyakarta.

Tu, C., Chen., K., Chang, C., dan Lu, H., Applying an AHP – QFD Conceptual Model and Zero-One Goal Programming to Requirement-Based Site Selection for an Airport Cargo Logistics Center, *International Journal of Information and Management Science*, No. 21, hal 407-430.

Wulandari, A., Wignyanto, dan Santoso, I., 2014, *Strategi Pengendalian Kualitas Pada Proses Penanganan Rajungan Menggunakan Metode AHP (Analytical Hierarchy Process)*
[http://elibrary.ub.ac.id/bitstream/123456789/33608/1/strategi_pengendalian-kualitas-pada-proses-penanganan-rajungan-menggunakan-metode-ahp-\(Analytical-Hierarchy-Process\)-\(jurnal\).doc](http://elibrary.ub.ac.id/bitstream/123456789/33608/1/strategi_pengendalian-kualitas-pada-proses-penanganan-rajungan-menggunakan-metode-ahp-(Analytical-Hierarchy-Process)-(jurnal).doc) [online, diakses 6 April 2014]

Yilmaz, H., 2009, Optimization of The Product Design Through Quality Functioning Deployment (QFD) and Analytical Hierarchy Process (AHP): a Case Study in a Ceramic Washbasin, *Thesis of Engineering and Science*, Izmir Institute of Technology.