

DAFTAR PUSTAKA

- Adriantantri, E. 2008. Jurnal Aplikasi Metode Quality Function Deployment (QFD) dalam Usaha Memenuhi Kepuasan Pelanggan Terhadap Produk Aqua Gelas 240 ml pada PT. Tirta Investama Pandaan. *Prosiding Seminar Nasional Teknoin Bidang Teknik Industri*. Institut Teknologi Nasional Malang.
- Alam, S.S. dan Sayuti, N.M. (2011). “Applying the Theory of Planned Behavior (TPB) in Halal Food Purchasing”, *International Journal Commerce and Management*, Vol. 21, No.1, pp. 8-20.
- Ale, M.A, et all. (2014). “A Conceptual Model and Technological Support for Organizational Knowledge Management”, *Journal Science of Computer Programming*. 1-20.
- Altıok, P. (2011). “Applicable Vision, Mission and The Effects of Strategic Management on Crisis Resolve”, *Procedia Social and Behavioral Science*, *7th International Strategic Management Conference*, Vol. 24, pp. 61-71.
- Arini, W. (2003). Manajemen Kualitas . Ghalia Indonesia. Jakarta.
- Ballou, R. (1998). Bussiness Logistics Management : Planning, Organizing, and Controlling the Supply Chain. Prentice-Hall Inc. New Jersey.
- Bowersox, D. J. (2000). Manajemen Logistik 1. Jakarta: PT. Bumi Aksara,
- Cohen, L. (1995). Quality Function Deployment : How to Make QFD Work for You. AddisonWesley, Inc. Massachusetts.
- Djunaidi M, EKO S, Fajar WA. (2005). Penentuan Jumlah Produksi Dengan Aplikasi Metode Fuzzy – Mamdani. *Jurnal Ilmiah Teknik Industri*. 4(2) : 95 – 104.
- Dursun, M dan Karsak, E.E. (2013). A QFD-Based Fuzzy MCDM Approach for Supplier Selection. *Industrial Engineering Department, Galatasaray University, Ortakoy, Istanbul 34357. Turkey*.
- Frans Susilo, SJ. 2006. Himpunan Dan Logika Kabur Serta Aplikasinya. Jilid 2. *Graha Ilmu* : Yogyakarta

Gunawan, Herry. 2014. Pengantar Transportasi dan Logistik. Raja Grafindo Persada : Jakarta

Halal Industry Development Corporation (2012). List of Halal Logistics Companies. Diperoleh pada 25 Mei 2017 dari [Jabatan Kemajuan Islam Malaysia \(JAKIM. \(2012\). Definisi Halal Dan Halalan Toyibban. Diperoleh 22 Desember 2012 dari <http://www.halal.gov.my/v3/>.](http://www.hdcglobal.com/publisher/alias/?dt.driverAction=RENDER&pc_portletMode=view&pc.windowState=normal&pc.portletId=Newslatest.newsPortlet pada 20.15 WIB.</p></div><div data-bbox=)

Kahraman, C, (2009). Fuzzy Axiomatic Design-Based Performance Evaluation Model for Docking Facilities in Shipbuilding Industry: The Case of Turkish Shipyards. *Expert Systems with Applications*. 36(1). 599–615.

Karsak, (2004)

Kasengkang, R. A, et al. (2016). Analisis Logistik (Studi Kasus Pada PT. Remenia Satori Tepas-Kota Manado). *Jurnal Berkala Ilmiah Efisiensi*. 16 (1). 750-759. Universitas Sam Ratulangi, Manado.

Nasution, M. N. (2001). Manajemen Mutu Terpadu. Penerbit Ghalia Indonesia, Jakarta

Pochampally, K.K., Satish, N., Surendra, M.G. (2009). Strategic Planing Models for Reverse and Closed-Loop Supply Chains. *New York : CRC Press Taylor & Francis Group, Boca Raton.*

Qardhawi, Yusuf (2007). Halal dan Haram dalam Islam. Era Intermedia, Surakarta

Rogers, E.M. (2003). “Diffusion of Innovation”, *Collier Macmillan Publisher, 3rd edition*, New York, Free Press.

Rouhani, S., Mehdi, G., Mostafa, J., (2012). Evaluation model of business intelligence for enterprise system using fuzzy TOPSIS. *Expert Systems with Applications* 39, 3764-3771.

Rouyendegh, B.D., dan Saputro, T.E., (2014). Supplier Selection Using Integrated Fuzzy TOPSIS and MCGP: A Case Study. *Procedia - Social and Behavioral Sciences*, 116, 3957 – 3970.

SIRIM. (2010). Departemen Standard Malaysia. "Malaysia Standar untuk Logistik Halal".

Susanto, A. B. (2008). "Organizational Readiness for Change: A case Study on Change Readiness in a Manufacturing Company in Indonesia International", *Journal of Management Perspective*, 2 (1), 50-61.

Tieman, M.J.G.A.J. van der Vorst, Maznah Che Ghazali, (2012),"Principles in halal supply chain management", *Journal of Islamic Marketing*, Vol. 3 No. 3, pp. 217-243

Tutuhanewa, A. (2010). Aplikasi Metode Quality Function Deployment Dalam Pengembangan Produk Air Minum Kemasan. *Arika*. 04(1).11-19. Universitas Pattimura, Ambon.

Yazid E. (2009). Penerapan Kendali Cerdas Pada Sistem Tangki Air Menggunakan Logika Fuzzy. *Jurnal Fisika Himpunan Fisika Indonesia*. 9(2) : 11 – 23.

Yulianto S, et al. (2008). Aplikasi Pendukung Keputusan Dengan Menggunakan Logika Fuzzy (Studi Kasus: Penentuan Spesifikasi Komputer Untuk Suatu Paket Komputer Lengkap). *Jurnal Informatika*. 4(2) : 159 – 173.

www.sp2010.bps.go.id. Penduduk Menurut Wilayah dan Agama yang Dianut Provinsi Sumatera Barat. diakses pada 5 Juni 2017 pukul 15.40 WIB. dari <http://sp2010.bps.go.id/index.php/site/tabel?tid=321&wid=1300000000>