

DAFTAR PUSTAKA

- Akao, Y. (1996). *An introduction to quality function deployment, in Akao, Y. (Ed.), Quality Function Deployment: Integration Customer Requirements into Product Design*. Cambridge, MA: Productivity Press.
- Alsultanny, Y. A., & Alotaibi, M. F. (2015). Evaluating the Factors Affecting on Intension to Use of E-Recruitment. *American Journal of Information Science and Computer Engineering*, pp. 324-331.
- American Supplier Institute Inc. (n.d.). *Quality Function Deployment*. Dearborn, Michigan, USA.
- Asosiasi Penyelenggara Jasa Internet Indonesia (APJII). (2017). *Profil Pengguna Internet Indonesia*. Indonesia: www.teknopreneur.com.
- Azhar, s. (2004). *Sistem Informasi Manajemen: Konsep dan Pengembangannya. Edisi ketiga,(Bandung: Lingga Jaya, 2004)*.
- Badan Pusat Statiistik. (2019, januari 23). *https*. Retrieved maet 30, 2019, from www.bps.go.id:
<https://www.bps.go.id/statictable/2009/04/16/972/pengangguran-terbuka-menurut-pendidikan-tertinggi-yang-ditamatkan-1986---2018.html>
- Bhattacharya, A., Sarkar, B., & Mukherjee, S. K. (2005). Integrating AHP with QFD for robot selection under requirement. *International Journal of Production Research*, 43 (17), 3671-3685.
- Cohen, L. (1995). *Quality Function Deployment: How to make QFD Work For You*. Massachusetts: Corporate & Proffesional Publishing Group Addison-Wesley Publishing Company.
- Cohen, L. (1995). *Quality Function Deployment: How to Make QFD Work for You*. Massachusetts: Addison Wesley Publishing Company.
- Eureka, W. a. (1988). *The Customer-Driven Company*. Dearborn: ASI Press.

- Felice, F. D., & Petrillo, A. (2010). A multiple choice decision analysis; an integrated QFD - AHP model for the assessment of customer needs. *International Journal of Engineering, Science and Technology*, Vol.2, No.9 pp. 25-38.
- Ghiffary , M. N., Susanto, T. D., & Herdiyanti, A. (2018). Analisis Komponen Desain Layout, Warna, dan Kontrol Pada Antarmua Pengguna Aplikasi Mobile Berdasarkan Kemudahan Penggunaan (Studi Kasus: Aplikasi Olride). *Jurnal Teknis ITS Vol 7 no. 1 (2018)*, A147.
- Govers, C. (1996). What and how about quality function deployment. *International Journal of Production Economics*, 46-47([doi.org/10.1016/0925-5273\(95\)00113-1](https://doi.org/10.1016/0925-5273(95)00113-1)), 575-585.
- Han, B. C. (2001). A conceptual QFD planning model. *International Journal of Quality and Reliability Management*, 18 (8), 796-812.
- Handfield, R. e. (2002). Applying environmental criteria to supplier assessment: a study in the application of the Analytical. *European Journal of Operational Research*, 141 (1), 70-87.
- Hazelrigg, G. (1996). The implication of arrow's impossibility theorem on approaches to optimal engineering design. *Journal of Mechanical Design*, 118, 161-164.
- Ho, W. (2008). Integrated analytic hierarchy process and its applications – A literature review. *European Journal of Operational*, 186 (1), 211-228.
- John M. Usher, U. R. (1998). *Integrated Product and Process Development (Methods, tools, amd technologies)*. Canada: Joohn Wiley & Sons, Inc.
- Kementerian Riset, Teknologi, Dan Pendidikan Tinggi . (2018, Maret 25). <https://www.ristekdikti.go.id/> Retrieved maret 29, 2019, from www.ristekdikti.go.id/kabar/lulusan-perguruan-tinggi-harus-unggul-dalam-persaingan-global/

- Kopasiana. (2014, agustus 13). *https*. Retrieved april 7, 2019, from www.kompasiana.com:
<https://www.kompasiana.com/sahroha.lumbanraja/54f67a0ca33311b07d8b4d22/jobseker-ini-lima-website-karir-ptn-terbaik>
- Kotler, P. d. (2008). *Manajemen Pemasaran Edisi 13 jilid 2*. Jakarta: Alih bahasa: BoB Sabran Penerbit: Erlangga.
- Kurt Matzler, H. H. (1998). How to make product development projects more successful by integrating Kano's model of customer satisfaction into quality function deployment. *Technovation*, 18, 25-38.
- Larasati, A. E. (2018, Agustus 16). *IDS: International Design School*. Retrieved Juli 13, 2019, from <https://idseducation.com>:
<https://idseducation.com/articles/10-elemen-dalam-desain-website/>
- Maritan, D. (2015). Practical Manual of Quality Function Deployment. *Springer International Publishing*(doi:10.1007/978-3-319-08521-0_1).
- Maulani, A. M. (2018, Februari 20). *Internet penetration in Indonesia reaches 143M people, APJII Report*. Retrieved Maret 01, 2019, from e27.co:
<https://e27.co/internet-user-penetration-indonesia-reaches-143m-people-report-20180220/>
- McKinsey&Company. (2016, Oktober). *Unlocking Indonesia's digital opportunity*. McKinsey&Company.
- Patil, M. S., Phafat, D. G., & Dolas, D. R. (2018). Quality Function Deployment: Case Study On Roadmap For Impeller Design. *Industrial Engineering Journal*, Vol. XI & Issue No.1: Pg 26-27.
- Renaldi, A. (2018, september 10). *https*. Retrieved maret 29, 2019, from www.vice.com:
https://www.vice.com/id_id/article/xwpqkn/melacak-penyebab-ribuan-sarjana-menganggur-di-indonesia-tak-kunjung-dilirik-perusahaan

- Stan Aungst, R. R. (2003). Integrated Marketing Models With Quality Function Deployment. *Evaluating Marketing Actions and Outcomes Advances in Business Marketing and Purchasing*, 12, 98-140.
- Syafina, D. C. (2018, Agustus 8). *https*. Retrieved juli 23, 2019, from Tirto.id: <https://tirto.id/efektifkah-cari-lowongan-kerja-via-online-cQy1>
- Tosalli, A. C. (1990). *La Qualita nel servizio* (pp. 209-214 ed.). Roma: Bariletti Editori.
- Ulrich, K. T. (2012). *Product Design and Development* (pp. 1-10 ed.). Singapore: McGraw-Hill.
- Universitas Telkom. (2017, agustus). *baa.telkomuniversity.ac.id*. Retrieved maret 20, 2019, from Telkom University BAA: <https://baa.telkomuniversity.ac.id/fact-figures/>
- Wirawan, K. E., Bagja, I. W., & Susila, G. P. (2016). PENGARUH TINGKAT PENDIDIKAN DAN PENGALAMAN KERJA . *e-Journal Bisma Universitas Pendidikan Ganesha Jurusan Manajemen*, Volume 4, halaman 7.
- Yayasan Pendidikan Telkom. (2018, Maret 29). *ypt.or.id*. Retrieved mei 3, 2019, from Website Yayasan Pendidikan Telkom: <http://ypt.or.id/telkom-university-wisuda-1-220-lulusan/>