

DAFTAR PUSTAKA

- Agarwal, P., Sahai, M., Mishra, V., Bag, M., & Singh, V. (2014). Supplier Selection in Dynamic Environment using Analytic Hierarchy Process. *International Journal of Information Engineering and Electronic Business*
- Aguwa, C., Olya, M. H., & Monplaisir, L. (2017). Modeling of fuzzy-based voice of customer for business decision analytics. *Knowledge-Based Systems*
- Anusha, R. (2014). A Study on Website Quality Models. *International Journal of Scientific and Research Publications*
- Bozkir, A. S., & Akcapinar Sezer, E. (2018). Layout-based computation of web page similarity ranks. *International Journal of Human Computer Studies*
- Chaffey, D., & Chadwick, F. E. (2016). *Digital Marketing. Journal of Chemical Information and Modeling* (Vol. 6). Pearson Education.
- Castro, V. F., & Frazzon, E. M. (2017). Benchmarking Of Best Practices: An Overview Of The Academic Literature. *Benchmarking*
- Elmuti, D., & Kathawala, Y. (1997). An Overview Of Benchmarking Process : A Tool For Continuous Improvement And Competitive Advantage
- Etikan, I. (2016). Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics*
- Goepel, K. D. (2019). Comparison of Judgment Scales of the Analytical Hierarchy Process - A New Approach. *International Journal of Information Technology and Decision Making*
- Guo, S., & Shao, B. (2005). Quantitative evaluation of e-commercial websites of foreign trade enterprises in Chongqing. In *2005 International Conference on Services Systems and Services Management, Proceedings of ICSSSM'05*.
- Harshan, R., Chen, xiangqiao, & Shi, B. (2017). Analytic Hierarchy Process (AHP)

Based Model for Assessing Performance Quality of Library Websites

- He, D., Zhou, B., Yang, X., Chan, S., Cheng, Y., & Guiana, N. (2020). Group Password Strength Meter Based On Attention Mechanism. *IEEE Network*
- Hey, R. B. (2017). The Benchmarking Process and Consultant Selection. *Performance Management for the Oil, Gas, and Process Industries*
- Incorporated Creative, I. (2019). A Directory For Partners Seeking Global Ready Indonesian Creative Businesses.
- Joo, H. (2017). A study on understanding of UI and UX, and understanding of design according to user interface change. *International Journal of Applied Engineering Research*
- Kabir, G., & Hasin, M. A. A. (2012). Framework for benchmarking online retailing performance using fuzzy AHP and TOPSIS method. *International Journal of Industrial Engineering Computations*
- Lin, H. (2010). Total Quality Management & Business The Impact of Website Quality Dimensions on Customer Satisfaction in the B2C E-commerce Context The Impact of Website Quality Dimensions on Customer Satisfaction in the B2C E-commerce Context
- Luhach, A. K., Dwivedi, S. K., & Jha, C. K. (2014). Designing A Logical Security Framework for E-Commerce System Based on SOA. *International Journal on Soft Computing*
- Madleňák, R., Madleňáková, L., Švadlenka, L., & Salava, D. (2015). Analysis of Website Traffic Dependence on Use of Selected Internet Marketing Tools. *Procedia Economics and Finance*
- Madsen, D. Ø., Slåtten, K., & Johanson, D. (2017). The emergence and evolution of benchmarking: a management fashion perspective. *Benchmarking*
- Masudin, I., & Saputro, T. E. (2016). Evaluation of B2C website based on the

usability factors by using fuzzy AHP & hierarchical fuzzy TOPSIS. *IOP Conference Series: Materials Science and Engineering*

Maune, A. (2014). Competitive intelligence: An exploratory literature review of its positioning. *Journal of Governance and Regulation*

Nilsson, B., & Sathén, Z. (2016). Competitive Intelligence Today How the Internet has changed the rules of the game.

Nwokah, N. G., & Walter Ntah, S. (2017). Website Quality and Online Shopping of E-Tail Stores in Nigeria. *Journal of Service Science and Management*,

Palinkas, L. A., Horwitz, S. M., & Green, C. A. (2015). Purposeful Sampling for Qualitative Data Collection and Analysis in Mixed Method Implementation Research. *Administration and Policy in Mental Health and Mental Health Services Research*

Radziszewska, A. (2018). Quality Assessment of E-Commerce Service in the Context of Customer Experiences. *Multidisciplinary Aspects of Production Engineering*

Rasli, S., Khairi, N., Ayathuray, H., & Sudirman, M. S. (2018). The Impact Of E-Business Website Quality On Customer Satisfaction The Impact Of E-Business Website Quality On Customer Satisfaction View Project The Impact Of E-Business Website Quality On Customer Satisfaction

Robinson, S., Arbez, G., & Birta, L. (2015). Conceptual Modeling : Definition , Purpose , and Benefits

Salehi, F., Abdollahbeigi, B., Langroudi, A. C., & Salehi, F. (2012). The Impact of Website Information Convenience on E-commerce Success of Companies. *Procedia - Social and Behavioral Sciences*

Salomi, G. G. E., Miguel, P. A. C., & Abackerli, A. J. (2002). WebQual: A measure of website quality. *Marketing Theory and Applications*

- Sassi, D. Ben, Frini, A., Ben Abdesslem, W., & Kraiem, N. (2015). Competitive intelligence: History, importance, objectives, process and issues. *Proceedings - International Conference on Research Challenges in Information Science*.
- Semerádová, T., & Weinlich, P. (2020). *Website Quality and Shopping Behavior: Quantitative and Qualitative Evidence*.
- Sewlal, R. (2004). Effectiveness of the Web as a competitive intelligence tool. *SA Journal of Information Management*.
- Sharma, G., & Lijuan, W. (2015). The effects of online service quality of e-commerce websites on user satisfaction. *Collection Management*.
- Shia, B. C., Chen, M., & Ramdansyah, A. D. (2016). Measuring Customer Satisfaction toward Localization Website by WebQual and Importance Performance Analysis (Case Study on Aliexpress Site in Indonesia). *American Journal of Industrial and Business Management*.
- Singh, A. K. (2016). Competitive service quality benchmarking in airline industry using AHP. *Benchmarking*.
- Singh, B. (2016). Analytical Hierarchical Process (AHP) And Fuzzy Ahp Applications-A Review Paper
- Su, Q., & Chen, L. (2015). A method for discovering clusters of e-commerce interest patterns using click-stream data. *Electronic Commerce Research and Applications*.
- Tongco, M. D. C. (2007). Purposive sampling as a tool for informant selection. *Ethnobotany Research and Applications*
- Ullah, S. E., Alauddin, T., & Zaman, H. U. (2016). Developing an E-Commerce Website.
- W3tech. (2021). Usage statistics of content management systems. Retrieved January 26, 2021