

DAFTAR PUSTAKA

- [1] Nature, S. H. (2014). *Internet-Growth Dynamics of the World-Wide Web Growth dynamics of the World-Wide Web Global methylation in eutherian hybrids*. (May). <https://doi.org/10.1038/43604>
- [2] Ekşioğlu, M., Varol, S., & Duman, Y. (2015). *An Investigation of User - Experience Design of E - Commerce Websites*. (316).
- [3] Kotler, Philip dan Keller, Kevin Lane. (2012). *Marketing Management*, Edisi 13. New Jersey: Pearson Prentice Hall.
- [4] M. L. Khakim, O. O. Sharif, S. Prodi, M. Bisnis, F. Ekonomi, and U. Telkom, “ANALISIS USER EXPERIENCE APLIKASI GO-JEK MENGGUNAKAN HEART METRICS ANALYSIS USER EXPERIENCE OF GO-JEK APPLICATIONS” *e-Proceeding Management.*, vol. 5, no. 1, pp. 189–194, 2018.
- [5] International Organization for Standardization, "ISO 9241-210:2019: Ergonomics of human-system interaction -- Part 210: Human-centred design for interactive systems," 2010. [Online]. Available: <https://www.iso.org/standard/77520.html>. [Accessed 12 Desember 2018].
- [6] Díaz, J., & Rusu, C. (2016). *e-Commerce under a User eXperience Perspective*. (September), 1–3.
- [7] Soper, D. S., & Mitra, S. (2016). The Nature, Antecedents, and Impacts of Visuo-Spatial Mental Models of Web Interface Design. *IEEE Access*, 4, 7930–7939. <https://doi.org/10.1109/ACCESS.2016.2623277>.
- [8] Flavián, C., Guinaliú, M. and Gurrea, R. (2006), “The role played by perceived usability, satisfaction and consumer trust on website loyalty”, *Information and Management*, Vol. 43, pp. 1-14.
- [9] Kim, E.B. dan Eom, S.B. (2002), “Designing effective cyber store user interface”, *Industrial Management and Data Systems*, Vol. 102 No. 5, pp. 241-251.

- [10] Chen, H., Wigand, R.T. dan Nilan, M.S. (1999), “Optimal experience of Web activities”, *Computers in Human Behavior*, Vol. 15, pp. 585-608.
- [11] Nilsson, M. (2014). *Stereoscopic 3D to Enhance User Experience in E-commerce*. (Porter 1998), 1–10.
- [12] Norman, D., 2013. *The design of everyday things: Revised and expanded edition*. Constellation.
- [13] Garrett, J. J. (2010). *The Elements of User Experience: User-Centered Design for the Web and Beyond* (2nd ed.). Thousand Oaks, CA, USA: New Riders Publishing.
- [14] Roth, S. P., Schmutz, P., Pauwels, S. L., Bargas-avila, J. A., & Opwis, K. (2010). Interacting with Computers Mental models for web objects: Where do users expect to find the most frequent objects in online shops, news portals, and company web pages? *Interacting with Computers*, 22(2), 140–152. <https://doi.org/10.1016/j.intcom.2009.10.004>
- [15] Bergstrom, J. R., & Schall, A. (2014). *Eye-tracking in User Experience Design* (1st ed.). San Francisco, CA, USA: Morgan Kaufmann Publishers Inc.
- [16] A. Bojko, *Eye-tracking the User Experience: A Practical Guide to Research*, Brooklyn, New York: Rosenfeld Media, 2013.
- [17] Z. Tupikovskaja-Omovie, D. Tyler, Dhanapala, and S. Hayes, “Mobile app versus website: A comparative eye-tracking case study,” *Int. J. Soc. Behav. Educ. Econ. Bus. Ind. Eng.*, vol. 9, no. 10, pp. 3251–3258, 2015.
- [18] Nacheva, R. (2015). *The importance of users’ mental models for developing usable human-machine interfaces*. (March), 132–135. <https://doi.org/10.13140/RG.2.1.4329.3844>.
- [19] Roth, S. P., Tuch, A. N., Mekler, E. D., Bargas-avila, J. A., & Opwis, K. (2013). Location matters, especially for non-salient features – An eye-tracking study on the effects of web object placement on different types of websites. *Journal of Human Computer Studies*, 71(3), 228–235. <https://doi.org/10.1016/j.ijhcs.2012.09.001>
- [20] Ekşioğlu, M., Varol, S., & Duman, Y. (2015). *An Investigation of User - Experience Design of E - Commerce Websites*. (316).

- [21] Johnson-Laird, P. N. (2011). Mental Models and Reasoning. *The Nature of Reasoning*, 169–204. <https://doi.org/10.1017/cbo9780511818714.007>
- [22] Rouse, W., Morris, N., 1986. On looking into the black box: prospects and limits in the search for mental models. *Psychological Bulletin* 100 (3), 349–363. Santa-Maria.
- [23] Norman, D., 1983. *Mental Models*. Lawrence Erlbaum Associates, Hillsdale, New Jersey, Ch. Some observations on mental models, pp. 7–14.
- [24] Chevalier, A., Kicka, M., 2006. Web designers and web users: influence of the ergonomic quality of the web site on the information search. *International Journal of Human Computer Studies* 64 (10), 1031–1048.
- [25] Fitts, P. & Jones, R. (1947). Analysis of Factors Contributing to 460 ‘Pilot Error’ Experiences in Operating Aircraft Controls.
- [26] Just, M. A., & Carpenter, P. A. (1976). The role of eye-fixation research in cognitive psychology. *Behavior Research Methods & Instrumentation*, 8(2), 139–143. <https://doi.org/10.3758/BF03201761>.
- [27] Bergstrom, J. R., & Schall, A. (2014). *Eye-tracking in User Experience Design* (1st ed.). San Francisco, CA, USA: Morgan Kaufmann Publishers Inc.
- [28] J. Nielsen and H. Loranger, *Prioritizing Web Usability*. USA: New Riders Publishing, 2006.
- [29] International Organization for Standardization, "ISO 9241-210:2019: Ergonomics of human-system interaction -- Part 210: Human-centred design for interactive systems," 2019. [Online]. Available: <https://www.iso.org/standard/77520.html>. [Accessed 12 Agustus 2019].
- [30] Tullis, T., & Albert, W. (2013). *Measuring the User Experience, Second Edition: Collecting, Analyzing, and Presenting Usability Metrics* (2nd ed.). San Francisco, CA, USA: Morgan Kaufmann Publishers Inc.
- [31] Garrett, J. J. (2010). *The Elements of User Experience: User-Centered Design for the Web and Beyond* (2nd ed.). Thousand Oaks, CA, USA: New Riders Publishing.
- [32] Kotler, Philip dan Keller, Kevin Lane. (2012). *Marketing Management*, Edisi 13. New Jersey: Pearson Prentice Hall.

- [33] Schneider, Gary P. (2011). *E-business*, 9th Edition. Cengage Learning: Course Technology.
- [34] McLeod, Raymond, Schell, George. (2001). *Management Information System*, 8th Edition. Prentice Hall.
- [35] Turban, Efraim et al. (2012). *Electronic Commerce: A Managerial Perspective*, International Edition. New Jersey: Pearson Prentice Hall.
- [36] Chaffey, Dave. (2009). *E-business and E-Commerce Management: Strategy, Implementation and Practice*, 4th Edition. Prentice Halls. England.
- [37] Iprice Insight. (2018). *Peta E-Commerce Indonesia*. Tersedia di <https://iprice.co.id/insights/mapofecommerce/>, diakses pada 29 April 2019.
- [38] Hidayat, T., & Istiadah, N. (2011). *Panduan lengkap menguasai SPSS 19 untuk mengolah data statistik penelitian*. Jakarta: Mediakita.
- [39] Ghozali, Imam. (2009). *Aplikasi analisis multivariate dengan program SPSS*. Semarang: BP UNDIP.
- [40] ISO 9241-11: Ergonomic Requirements for Office Work with Visual Display Terminals (VDTs) - Part 11: Guidance on Usability. Geneva, CH: International Standard Organization (1998).
- [41] Peirce, C.S. (1992). *Reasoning and the logic of things: The Cambridge Conferences Lectures of 1898*. Edited by K,L. Ketner, Cambridge, MA: Harvard University Press.
- [42] Craik, K. (1943) *The Nature of Explanation*. Cambridge: Cambridge University Press.
- [43] Dodge and Cline (1901). The angle velocity of eye movements. *Psychological Review*, 8, 145-157.
- [44] Judd, C.H., McAllister, C.N. & Steel, W.M. (1905). General introduction to a series of studies of eye movements by means of kinetoscopic photographs. In J.M. Baldwin, H. C. Warren & C.H. Judd (Eds.) *Psychological Review, Monograph Supplements*. 7:1-16. The Review Publishing Company, Baltimore.
- [45] Tinker, M. A. (1963). *Legibility of Print*. Ames, Iowa: Iowa State University Press.

- [46] Fitts, P. M., Jones, R.E. & Milton, J.L. (1950). Eye movements of aircraft pilots during instrument-landing approaches. *Aeronautical Engineering Review*, 9(2), 24-29.
- [47] Cohen, J., 1988. *Statistical power analysis for the behavioral sciences*. Abingdon.
- [48] Coolican, H., 2017. *Research methods and statistics in psychology*. Psychology Press.