

DAFTAR PUSTAKA

- Aalto, Leena et all (2017) *Usability evaluation (IEQ) in hospital buildings, emerald, 10(3), 265-282*
- Amy Schade, Jacob Nielsen: Vol 1 *User behaviour, key findings and executive summary for the series*, 3rd edition, USA
- Amy Schade, Jacob Nielsen: Vol 2 *Homepages and category pages*, 3rd edition, USA
- Arikunto, Suharsimi. 2006. *Prosedur Penelitian*. Jakarta: P.T Rineka Cipta
- Alshehri, Mohammad et all (2012) *Adopting E-commerce to user's need, IJCES, 3(1), 1-9*
- Anggraeni (2018) *Transaksi E-Commerce Indonesia Tertinggi di Asia Tenggara* [online]. <https://bisnis.tempo.co/read/1150204/transaksi-e-commerce-indonesia-tertinggi-di-asia-tenggara/full&view=ok> [17 Mei 2019]
- APJII (2017) Penetrasi dan Pengguna Internet di Indonesia (h.6)
- Aurora Harley; Icon usability (2014) [online] <https://www.nngroup.com/articles/icon-usability/> 17 Januari 2020
- Bounce Rate Analytics: How to Measure, Assess, and Audit to Increase* (2019) [online] <https://neilpatel.com/blog/bounce-rate-analytics/> 30 Mei 2019
- Chaffey (2013) *Digital marketing strategy, Implementation and practice*, 5th edition, NY, Pearson Education Limited
- Chaffey, Dave., Chadwick, Fiona Ellis (2016) *Digital marketing Strategy, Implementation and Practice* 6th edition, UK, Pearson Education Limited
- Cuichang, Ma et all (2016) *Usability evaluation with task characterized by the information the china national knowledge infrastructure, Emerald, 34(4), 572-585.*
- Digital Market Outlook: retail e-commerce sales CAGR in selected markets 2018-2022* (2019) [online] <https://statinvestor.com/data/7309/retail-e-commerce-sales-cagr/> 29 Mei 2019
- eCommerce - Indonesia | Statista Market Forecast* (2019) [online] <https://www.statista.com/outlook/243/120/ecommerce/indonesia> [29

Mei 2019]

- Fethi Calisir, A. Elvan Bayraktaroglu, Cigdem Altin Gumussoy, Y. Ilker Topcu and Tezcan Mutlu (2009) *The relative importance of usability and functionality factors for online auction and shopping web sites*, 34(3), 420-434
- Ghozali, I 2008. *Structural Equation Modeling Metode Alternatif dengan Partial Least Square (PLS)*. Semarang Indonesia: Undip.
- Gunawan, Alif Muhammad. (2017) *Startup Fintech Kalah Seksi Dibanding E-Commerce* [online] <https://inet.detik.com/business/d-3652661/startup-fintech-kalah-seksi-dibanding-e-commerce> [27 Mei 2019]
- Hair J.F, Black, W.C., Babin, J.B and Anderson, R.E. 2010. *Multivariate Data Analysis, A Global Perspective*. Seventh Edition, Upper Saddle River, New Jersey: Pearson Education, Inc.
- Hair et all (2017) *Partial Least Squares Structural Equation Modeling*, Springer international publishing,
- Hedegaard, Stefen et all (2013) *Extracting usability and user experience information from online user review*, CHI, 2089-2097.
- Indrawati 2015 *Metode Penelitian Manajemen dan Bisnis Konvergensi TeTeknologi Komunikasi dan Informasi*, Bandung, Refika Aditama
- Joreskog, K. G., & Sorbom, D. (1996). LISREL8: *User's reference guide*. Mooresville: Scientific Software.
- Kasiram, Moh. (2010) *Metodologi penelitian: Kualitatif–Kuantitatif*. UIN-Maliki Press, Malang. ISBN 978-602-958-280-2
- Kotler, Philip., Keller, Kevin L. 2016. *Marketing Management* (15th Ed) Harlow, England: Pearson Education Limited.
- Lee, S. and Koubek, R.J. (2010). ‘*The Effects of Usability and Web Design Attributes on User Preference for E-commerce Websites*. Computers in Industry 61(4), 329- 341.
- Lee, Younghwa et all (2011) *Understanding of website usability: Specifying and measuring constructs and their relationships*, Elsevier, 450- 461

Liqiong Deng, Douglas E. Turner, Robert Gehling and Brad Prince (2010),
User Experience, satisfaction, and continual usage intention of IT, European journal of information system, 60-72

Moczarny et all 2012, *How can usability contribute to user experience? A study in the domain of ecommerce.* SAICSIT, 216-217.

Meilestari, Ayu (2019) *E-commerce dan perekonomian Indonesia* {online]
<https://www.kompasiana.com/ayumeilestari/5c2ea5a16ddcae7b8906ea16/e-commerce-dan-perekonomian-indonesia> [23 Mei 2019]

M, Iqbal et all (2016) *Qualitative usability evaluation of database: a case study* Emerald, 33(3), 1-4

Meistad, Torill 2014 *How energy efficient office buildings challenge and contribute to usability*, Emerald, 3(2), 110-131.

Nanehkaran, Yaser A (2013) *An Introduction To Electronic Commerce, International Journal of scientific & Technology research*, 2(4), 190-191 [Online] <http://www.ijstr.org/final-print/apr2013/An-Introduction-To-Electronic-Commerce.pdf> [10 Desember 2019]

Nielsen 2012 conversion rate [online]
<https://www.nngroup.com/articles/conversion-rates/> [2 april 2019]

Norman, D., & Nielsen, J. 2012. *The Definition of User Experience (UX)*. Nielsen Norman Group [online]. www.nngroup.com:
<https://www.nngroup.com/articles/definition-User-Experience/>

Nielsen (2012) *Usability 101: Introduction to Usability* [online]
<https://www.nngroup.com/articles/usability-101-introduction-to-usability/> [4 Januari 2019]

Oliveira 2012 *Influence of Usability on Customer Satisfaction: A Case Study on Mobile Phone Services* [online] <http://ceur-ws.org/Vol-922/paper4.pdf> [4 Januari 2019)

Ping ke et all 2017 *Mediating effects of user experience usability am empirical study on mobile library application China*, Emerald, 1-13.

Penedo, Janaina Rodrigues et all (2012) *Evaluation of usability utilizing markov model*, Emerald, 9(2), 100-111.

Perdana, RA et ll (2015) *Analysis of usability factors affecting purchase intention in online e-commerce sites*, IOP, 1-6

Setyowati, Dassy. (2018, desember 31) *Prospek Bisnis Digital 2019 Primadonya masih E-commerce dan Fintech*. [online] <https://katadata.co.id/berita/2018/12/31/prospek-bisnis-digital-2019-primadonanya-masih-e-commerce-dan-fintech> [27 Mei 2019]

Sippola, Tuomo (2017) Usability is a key element of user experience [online] <https://eu.landisgyr.com/better-tech/author/tuomo-sippola> [17 Desember 2019]

Sugiyono (2015) Metode Penelitian Kuantitatif Kualitatif R&B. Bdg: Aflabeta.

Sekaran, Uma 2006 *Research Methods ForBusiness, Metodologi penelitian untuk bisnis, (4th Ed)* Jakarta, Salemba empat

Sekaran, Uma., Bougie, Roger 2016 Research Methods ForBusiness (7th Ed). United Kingdom, Wiley

Sherwin, Katie (2018), Card sorting: uncover user's mental model for better information architecture [online] <https://www.nngroup.com/articles/card-sorting-definition/> [19 Desember 2019]

Stokes, Rob (2013). *E marketin: The essential Guide to Marketing in a Digital world* (5th Ed). Cape Town. South Africa: Quirk eMarketing (Pty) Ltd.

Sward, D. 2006. Gaining a competitive advantage through user experience design. IT@Intel white paper. Available from: <http://value-of-hci.org/images/6/6b/Amcis-395-2007.pdf>.

Tarafdar, M. and Zhang, J (2005). “*Analyzing the influence of web site design parameters on web site usability*”. *Information Resources Management Journal*, Vol. 18 No. 4, pp. 66-80

- . Tom Brinck, Darren Gergle, and Scott D Wood, *Usability for the Web: Designing Web Sites that Work*. San Francisco: Morgan Kaufmann, 2001.

The Map of E-commerce in Indonesia (januari 2019) [online] <https://iprice.co.id/insights/mapofecommerce/en/> [April 2019]

Tyne, van Sean (2009) *Corporate user experience maturity model*, Springer, 635-639

Tretten, Phillip et all (2014) *Enhancing the usability of maintenance data management syste, emerald*, 20(3), 290-303.

Väätäjä, H., Koponen, T. and Roto, V. (2009). *Developing Practical Tools for User Experience Evaluation - A Case from Mobile News Journalism*. In ECCE '09 European Conference on Cognitive Ergonomics.

Wetzlinge, Wernerr et all (2014) *Comparing effectiveness, efficiency, easy of use, usability and user experience when using tablets and laptops*, Springer, part 1, 402-412

Whitenton, Kathryn (2017), *Tree Testing: fast, Iterative evaluation of menu labels and categories*. [online] <https://www.nngroup.com/articles/tree-testing/> [19 Desember 2019]

Wei, Qunyi ett all (2015) *Usability study of the mobile app an example from Chongqing university*. Emerald, 33(3), 340-355.