

DAFTAR PUSTAKA

- Abdillah, W. (2018). *Metode Penelitian Terpadu Sistem Informasi*. Penerbit Andi.
- Abdillah, W., & Hartono, J. (2015). *Partial Least Square (PLS)-Alternatif Structural Equation Modeling (SEM) Dalam Penelitian Bisnis*. Yogyakarta: Andi Offset.
- Abrar, M. F., Khan, M. S., Khan, I., Ali, G., & Shah, S. (2023). Digital Information Credibility: Towards a Set of Guidelines for Quality Assessment of Grey Literature in Multivocal Literature Review. *Applied Sciences*, *13*(7), 4483. <https://doi.org/10.3390/app13074483>
- Agustina, L., Maunah, B., & Mutohar, P. M. (2022). Evaluasi Pelaksanaan Supervisi Berbasis Pembelajaran yang Efektif. *Journal of Economic, Technology and Business (JETBIS)*, *1*(3), 135–138. <https://doi.org/10.57185/jetbis.v1i3.18>
- Agost, M.-J., Vergara, M., & Bayarri-Porcar, V. (2024). Perceiving Design Features in New Interaction Environments: Comparing Rendered Images, 360° Rotation, AR, Immersive and Non-Immersive VR, and Real Product Interaction. *Applied Sciences*, *14*(11), 4470–4470. <https://doi.org/10.3390/app14114470>
- Al-Aidaros, A. S. A. (2017). Conceptual model for usable multi-modal mobile assistance during Umrah. Unpublished Ph. D. Thesis. Universiti Utara Malaysia.
- Alneyadi, S., Wardat, Y., Alshannag, Q., & Abu-Al-Aish, A. (2023). The effect of using smart e-learning app on the academic achievement of eighth-grade

- students. *Eurasia Journal of Mathematics, Science and Technology Education*, 19(4), em2248. <https://doi.org/10.29333/ejmste/13067>
- Alruthaya, A., Nguyen, T. N., & Lokuge, S. (2021). The Application of Digital Technology and the Learning Characteristics of Generation Z in Higher Education. *Australasian Conference on Information Systems*. <https://doi.org/10.48550/arxiv.2111.05991>
- Alotaibi, R. S., & Alshahrani, S. M. (2022). An extended DeLone and McLean's model to determine the success factors of e-learning platform. *PeerJ Computer Science*, 8, e876. <https://doi.org/10.7717/peerj-cs.876>
- American Library Association. (2006, September 26). *Internet Access and Digital Holdings in Libraries*. Tools, Publications & Resources. <http://www.ala.org/tools/libfactsheets/alalibraryfactsheet26>
- Anang Fitrianto Supto Nugroho. (2018). Pengembangan Teknologi Informasi dan Komunikasi dalam Mendukung Perpustakaan Umum Bertransformasi. *Media Pustakawan*, 25(4), 1–7. <https://doi.org/10.37014/medpus.v25i4.194>
- Anisah, A., Sari, M., Nasution, N. U., Siraj, M. S., Efendi, R., & Wardani, W. (2022). Konsep Evaluasi Program Supervisi Pendidikan di MTs Al-Khairiyah. *Jurnal Pendidikan Tambusai*, 6(3), 13548–13552. <https://doi.org/10.31004/jptam.v6i3.4471>
- Anwar, K. (2021). URGENSI EVALUASI DALAM PROSES PEMBELAJARAN. *Rausyan Fikr : Jurnal Pemikiran Dan Pencerahan*, 17(1). <https://doi.org/10.31000/rf.v17i1.4183>
- Arinova, B., Pyatkina, D., Latysheva, V., & Stroiteleva, N. (2022). Mobile Applications in Education: Implementation Aspects and Impact on Student

- Competencies Development. *International Journal of Web-Based Learning and Teaching Technologies (IJWLTT)*, 17(1), 1–17.
<https://doi.org/10.4018/IJWLTT.305805>
- Astuti, A., Pinasti, E., & Bramasto, A. (2019a). PENGARUH BUDAYA ORGANISASI DAN TEKNOLOGI INFORMASI TERHADAP KUALITAS SISTEM INFORMASI AKUNTANSI PADA PT. INTI (PERSERO). *Jurnal Riset Akuntansi*, 11(1).
<https://doi.org/10.34010/jra.v11i1.1938>
- Beaunoyer, E., Arsenault, M., Lomanowska, A. M., & Guitton, M. J. (2017). Understanding online health information: Evaluation, tools, and strategies. *Patient Education and Counseling*, 100(2), 183–189.
<https://doi.org/10.1016/j.pec.2016.08.028>
- Bollen, K. A., & Diamantopoulos, A. (2017). In defense of causal-formative indicators: A minority report. *Psychological Methods*, 22(3), 581–596.
<https://doi.org/10.1037/met0000056>
- Bourke, B. (2019). Connecting With Generation Z Through Social Media. *Preparing the Higher Education Space for Gen Z*, 124–147.
<https://doi.org/10.4018/978-1-5225-7763-8.ch007>
- Cenfetelli, R. T., & Bassellier, G. (2009). Interpretation of Formative Measurement in Information Systems Research. *MIS Quarterly*, 33(4), 689.
<https://doi.org/10.2307/20650323>
- Chen, H. (2019). Digital reading habits of college students and countermeasures of university libraries. *Frontiers in Educational Research*, 2(4).
<https://doi.org/10.25236/fer.034019>

- Dalli, D. (2020). The UX Lenses – Design better products. Retrieved from Damien Dalli – UX and Product Design Leader website: <https://damiendalli.com/ux-lenses/>
- Darwis Nasution, R. (2020). *PENGARUH MODERNISASI DAN GLOBALISASI TERHADAP PERUBAHAN SOSIAL BUDAYA DI INDONESIA EFFECT OF MODERNIZATION AND GLOBALIZATION OF SOCIO- CULTURAL CHANGES IN INDONESIA.*
- Diamantopoulos, A., & Temme, D. (2013). MIMIC models, formative indicators and the joys of research. *AMS Review*, 3(3), 160–170. <https://doi.org/10.1007/s13162-013-0050-0>
- Sudiantini, D., & Saputra, F. (2022). Pengaruh Gaya Kepemimpinan: Kepuasan Kerja, Loyalitas Pegawai dan Komitmen di PT Lensa Potret Mandiri. *Formosa Journal of Sustainable Research*, 1(3), 467–478. <https://doi.org/10.55927/fjsr.v1i3.873>
- Fadli, M. R. (2020). USER INTERFACE AND USER EXPERIENCE OF INDOSPORT MOBILE APPLICATIONS USING A USER CENTERED DESIGN APPROACH. *Arty: Jurnal Seni Rupa*, 9(2), 128–138. <https://doi.org/10.15294/artv9i2.40365>
- Falaqi, M. A., Aryani, R., & Khaira, U. (2023). Penerapan Metode HEART Metrics Pada Analisis User Experience Aplikasi Bantuan Informasi Cepat Secara Daring (ABCD) Universitas Jambi. *Jurnal Ilmiah Media Sisfo/Media Sisfo*, 17(2), 161–171. <https://doi.org/10.33998/mediasisfo.2023.17.2.1372>
- Garson, G. D. (2016). *Partial Least Squares: Regression and Structural Equation Models*. Statistical Associates Publishers, Asheboro. (Original work

published 2016)

- Grandi, F., Peruzzini, M., Cavallaro, S., Prati, E., & Pellicciari, M. (2021). Creation of a UX index to design human tasks and workstations. *International Journal of Computer Integrated Manufacturing*, 35(1), 4–20. <https://doi.org/10.1080/0951192x.2021.1972470>
- Ghozali, I. (2017). *Structural equation models: Concepts and applications with the AMOS 24 bayesian SEM update program (Indonesian version)(Edisi 7)*. Semarang: Badan Penerbit Universitas Diponegoro.
- Ghozali, I. (2022). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 26 Edisi 10*. Semarang: Badan Penerbit Universitas Diponegoro.
- Guo, F. (2012). More Than Usability: The Four Elements of User Experience, Part I :: UXmatters. Retrieved from Uxmatters.com website: <https://www.uxmatters.com/mt/archives/2012/04/more-than-usability-the-four-elements-of-user-experience-part-i.php>
- Gupta, D., Ahlawat, A., & Sagar, K. (2014). A critical analysis of a hierarchy based Usability Model. *International Conference on Contemporary Computing and Informatics (IC3I)*. <https://doi.org/10.1109/ic3i.2014.7019810>
- Hair, J. F. (2016). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. Los Angeles: Sage.
- Hair, J. F. (2010). *Multivariate Data Analysis*. Pearson.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Partial least squares structural equation modeling (PLS-SEM) using R : a workbook*. Springer.
- Hanifah, P., & Siregar, M. W. (2021). Penerapan Metode SUMI Pada Pengujian

- Usability Aplikasi E-Learning Berbasis Website. *Journal of Applied Informatics and Computing*, 5(2), 156–159.
<https://doi.org/10.30871/jaic.v5i2.3349>
- Hari, S. N. E. A., & Syahriza, R. (2022). Evaluasi Prosedur Pelaksanaan Klaim Asuransi Public Liability Pada PT. Jasaraharja Persero Padang Sidempuan Tk II. *Jurnal Manajemen Akuntansi (JUMSI)*, 2(3), 313–318.
<https://doi.org/10.36987/jumsi.v2i3.2647>
- Hariyanto, W. (2022). Exploring the User Experience of E-Thesis System: An Evaluation Using UX Honeycomb Method. *MATICS: Jurnal Ilmu Komputer Dan Teknologi Informasi (Journal of Computer Science and Information Technology)*, 14(2), 74–77.
<https://doi.org/10.18860/mat.v14i2.20991>
- Hassenzahl, M. (2004). The Interplay of Beauty, Goodness, and Usability in Interactive Products. *Human-Computer Interaction*, 19(4), 319–349.
https://doi.org/10.1207/s15327051hci1904_2
- Hassenzahl, M., & Tractinsky, N. (2006). User experience - a research agenda. *Behaviour & Information Technology*, 25(2), 91–97.
<https://doi.org/10.1080/01449290500330331>
- Hidayat, Z. (2016). DAMPAK TEKNOLOGI DIGITAL TERHADAP PERUBAHAN KONSUMSI MEDIA MASYARAKAT. *Jurnal Komunikologi*, 13(2).
- Hidayatuloh, S., Kusumaningtyas, R. H., & Aziati, Y. (2021). Analisis Pengaruh User Experience Terhadap Kepuasan Pengguna Mobile Application E-Commerce Shopee Menggunakan Model Delone & Mclean. *Applied*

Information System and Management (AISM), 2(2).

<https://doi.org/10.15408/aism.v2i2.20159>

Hinderks, A., Schrepp, M., Domínguez Mayo, F. J., Escalona, M. J., & Thomaschewski, J. (2019). Developing a UX KPI based on the user experience questionnaire. *Computer Standards & Interfaces*, 65, 38–44.

<https://doi.org/10.1016/j.csi.2019.01.007>

HONG, W., THONG, J. Y. L., & TAM, K. Y. (2014). The Effects of Information Format and Shopping Task on Consumers' Online Shopping Behavior: A Cognitive Fit Perspective. *Journal of Management Information Systems*,

21(3), 149–184. <https://doi.org/10.1080/07421222.2004.11045812>

Islam, M. N., Khan, S. R., Islam, N. N., Rezwan-A-Rownok, Md., Zaman, S. R., & Zaman, S. R. (2021). A Mobile Application for Mental Health Care During COVID-19 Pandemic: Development and Usability Evaluation with System Usability Scale. *Advances in Intelligent Systems and Computing*, 33–42.

https://doi.org/10.1007/978-3-030-68133-3_4

Jaelani, A., & Rosyid, H. (2023). *IMPLEMENTASI APPLICATION-LEVEL CACHE UNTUK OPTIMASI KINERJA WEB SERVER (“STUDI KASUS SIM SURAT PT. GRESIK MIGAS”)*.

Kaur, A. (2018). Accessibility guidelines for UX designers. UX Collective.

Khaerunnisa, G., Mulyana, R., & Abdurrahman, L. (2023). PENGUJIAN PENGARUH TATA KELOLA TI TERHADAP TRANSFORMASI DIGITAL DAN KINERJA ASURANSI A MENGGUNAKAN STRUCTURAL EQUATION MODELING. *Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika*,

8(2), 381–392.

<https://doi.org/10.29100/jipi.v8i2.3469>

Kim, J. H. (2019). Multicollinearity and misleading statistical results. *Korean Journal of Anesthesiology*, 72(6), 558–569.

<https://doi.org/10.4097/kja.19087>

Kim, N.-H. (2020). User Experience Validation Using the Honeycomb Model in the Requirements Development Stage. *International Journal of Advanced Smart Convergence*, 9(3), 227–231.

<https://doi.org/10.7236/IJASC.2020.9.3.227>

Kortum, P., & Sorber, M. (2015). Measuring the Usability of Mobile Applications for Phones and Tablets. *International Journal of Human-Computer Interaction*, 31(8), 518–529.

<https://doi.org/10.1080/10447318.2015.1064658>

Kurosu, M., & Hashizume, A. (2021). Description of Subjective Impression for the Service Experience. *AHFE International*.

<https://doi.org/10.54941/ahfe100555>

Kujala, S., Roto, V., Väänänen-Vainio-Mattila, K., Karapanos, E., & Sinnelä, A. (2011). UX Curve: A method for evaluating long-term user experience.

Interacting with Computers, 23(5), 473–483.

<https://doi.org/10.1016/j.intcom.2011.06.005>

Kusuma, A. J., Sudarmaningtyas, P., & Supriyanto, A. (2022). Factors Affecting the PeduliLindungi User Experience Based on UX Honeycomb | Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi). *Jurnal.iaii.or.id*, 6(3).

<https://jurnal.iaii.or.id/index.php/RESTI/article/view/4131/603>

Kusuma, W., Rokhmawati, R., & Ananta, M. (2019). Evaluasi Pengalaman

- Pengguna pada Aplikasi Mobile Learning dengan menggunakan UX Honeycomb. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(6), 5756–5764.
- Laudon Kenneth C. (2014). *Management Information Systems:managing the Digital Firm/Kenneth C. Laudon & Jane P.Laudon-13th Ed.(Global Edition)*.
- Laudon, K. C., & Laudon, J. P. (2018). *Management information systems: managing the digital firm* (15th ed.). Pearson.
- Lazar, J., Goldstein, D., & Taylor, A. (2015). *Ensuring digital accessibility through process and policy*. Amsterdam Elsevier, Mk Morgan Kaufmann.
- Lewis, J. R., & Sauro, J. (2021). USABILITY AND USER EXPERIENCE: DESIGN AND EVALUATION. *HANDBOOK of HUMAN FACTORS and ERGONOMICS*, 972–1015. <https://doi.org/10.1002/9781119636113.ch38>
- Mahlke, S. (2005, September). Understanding users' experience of interaction. In Proceedings of the 2005 annual conference on European association of cognitive ergonomics (pp. 251-254).
- Malaysia. Jabatan Standard. (2011). Ergonomics of human : system interaction. Part 210, Human-centred design for interactive systems (ISO 9241-210:2010, IDT). Cyberjaya: Department Of Standard Malaysia.
- Maulana, Y. I. (2018). Evaluasi Tingkat Kepuasan Pengguna Perpustakaan Digital Nasional (iPusnas) dengan Kerangka PIECES. *Bianglala Informatika*, 6(1), 51–55. <https://doi.org/10.31294/bi.v6i1.5904>

- Mat. (2021, February 26). Mobile App Navigation: A Comprehensive Guide. Retrieved July 22, 2024, from Digital Pedant website: <https://www.digitalpedant.com/mobile-navigation/>
- Meiliya, S. (2021). Evaluasi Kepuasan Pengguna dalam Pemanfaatan Usability Aplikasi Perpustakaan Digital Perpustakaan Nasional Republik Indonesia (Ipusnas). *Universitas Sumatera Utara*.
- Morville, P., & Sullenger, P. (2010). Ambient Findability: Libraries, Serials, and the Internet of Things. *The Serials Librarian*, 58(1-4), 33–38. <https://doi.org/10.1080/03615261003622999>
- Mosescu, I.-A., Căescu, Ș.-C., Botezatu, F., & Chivu, R.-G. (2019). Studying the Digital Marketing Strategy through Big Data in Banking Sector. *Journal of Emerging Trends in Marketing and Management*, 1(1).
- Muhyidin, M. A., Sulhan, M. A., & Sevtiana, A. (2020). PERANCANGAN UI/UX APLIKASI MY CIC LAYANAN INFORMASI AKADEMIK MAHASISWA MENGGUNAKAN APLIKASI FIGMA. *Jurnal Digit*, 10(2), 208. <https://doi.org/10.51920/jd.v10i2.171>
- N, I. A., Santoso, P. I., & Ferdiana, R. (2015). Pengujian Usability Website Menggunakan System Usability Scale Website Usability Testing using System Usability Scale. *IPTEK-KOM*, XVII(1), 31-38
- Naeini, H. S., & Mostowfi, S. (2015). Using QUIS as a Measurement Tool for User Satisfaction Evaluation (Case Study: Vending Machine). *International Journal of Information Science*, 5(1), 14–23.
- Nurhudatiana, A., & Caesarion, A. S. (2020). Exploring User Experience of Massive Open Online Courses (MOOCs). *Proceedings of the 2020 9th*

International Conference on Educational and Information Technology.
<https://doi.org/10.1145/3383923.3383968>

Norman, D.A. (2019). *The Design of Everyday Things*. Basic Books.

Park, J., Han, S. H., Kim, H. K., Cho, Y., & Park, W. (2011). Developing Elements of User Experience for Mobile Phones and Services: Survey, Interview, and Observation Approaches. *Human Factors and Ergonomics in Manufacturing & Service Industries*, 23(4), 279–293.
<https://doi.org/10.1002/hfm.20316>

Peker, B. (2021, September 13). Mobile Navigation Patterns and Best Practices - Storyly. Retrieved from www.storyly.io website:
<https://www.storyly.io/post/basic-patterns-for-mobile-navigation-and-the-best-practices>

Perpustakaan Nasional Republik Indonesia. (2021, September 5). [Www.perpusnas.go.id](http://www.perpusnas.go.id). [https://www.perpusnas.go.id/berita/ipusnas-dan-indonesia-one-search-\(ios\)](https://www.perpusnas.go.id/berita/ipusnas-dan-indonesia-one-search-(ios))

Petter, S., Straub, D., & Rai, A. (2007). Specifying Formative Constructs in Information Systems Research. *MIS Quarterly*, 31(4), 623.
<https://doi.org/10.2307/25148814>

Prastawa, H., Ciptomulyono, U., Laksono-Singgih, M., & Hartono, M. (2019). The effect of cognitive and affective aspects on usability. *Theoretical Issues in Ergonomics Science*, 20(4), 507–531.
<https://doi.org/10.1080/1463922x.2018.1547458>

Purwanto, A., & Sudargini, Y. (2021). Partial Least Squares Structural Squation Modeling (PLS-SEM) Analysis for Social and Management Research : A

- Literature Review. *Journal of Industrial Engineering & Management Research*, 2(4). <https://doi.org/10.7777/jiemar.v2i4>
- Prastiwi, M. A., & Jumino. (2018). EFEKTIVITAS APLIKASI IPUSNAS SEBAGAI SARANA TEMU BALIK INFORMASI ELEKTRONIK PERPUSTAKAAN NASIONAL REPUBLIK INDONESIA. *Jurnal Ilmu Perpustakaan*, 7(4), 231–240.
- Pratomo, A., & Mantala, R. (2016). Pengembangan Aplikasi Ujian Berbasis Komputer Beserta Analisis Uji Guna Sistem Perangkat Lunaknya Menggunakan Metode Sumi (Software Usability Measurement Inventory). *Positif*, 2(1), 159908. <https://doi.org/10.31961/positif.v2i1.330>
- Rahmadiansyah, R., Rokhmawati, R., & Muslimah Az-Zahra, H. (2020). Evaluasi User Experience Pada Aplikasi Programming HUB Menggunakan Indikator UX Honeycomb. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(7), 2186–2194.
- Ramadhanita Suardi, A., & Widiarso, W. (2023). Memetakan Pengalaman Pengguna dengan Menggunakan User Experience Questionnaire (UEQ). *Proceeding Multi Data Palembang Student Conference*, 2(1), 590–595. <https://doi.org/10.35957/mdp-sc.v2i1.4464>
- Santoso, H. B., Schrepp, M., Hasani, L. M., Fitriansyah, R., & Setyanto, A. (2022). The use of User Experience Questionnaire Plus (UEQ+) for cross-cultural UX research: evaluating Zoom and Learn Quran Tajwid as online learning tools. *Heliyon*, 8(11), e11748. <https://doi.org/10.1016/j.heliyon.2022.e11748>
- Santoso, H. B., Schrepp, M., Isal, R. Y. K., Utomo, A. Y., & Priyogi, B. (2016).

- Measuring User Experience of the Student-Centered e-Learning Environment. *The Journal of Educators Online-JEO*, 13(1), 58–79.
- Saputra, R., Muslimah Az-Zahra, H., & Wijoyo, S. (2019). Analisis Pengaruh User Experience Portal Berita Terhadap Citra Merek (Studi Pada Portal Berita XYZ). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(8), 7809–7816.
- Sauri, M. S., Putra, A. H., & Yossy, E. H. (2023). User Experience Evaluation on Production Performance Monitoring System Using Honeycomb Method. *PIKSEL (Penelitian Ilmu Komputer, Sistem Embedded and Logic)*, XI(1), 135-148.
- Senaviratna, N. A. M. R., & A. Cooray, T. M. J. (2019). Diagnosing multicollinearity of logistic regression model. *Asian Journal of Probability and Statistics*, 5(2), 1–9. <https://doi.org/10.9734/ajpas/2019/v5i230132>
- Septiani, A., & Budi, I. (2022). Klasifikasi Ulasan Pengguna Aplikasi: Studi Kasus Aplikasi Ipusnas Perpustakaan Nasional Republik Indonesia (PNRI). *JIPi (Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika)*, 7(4), 1110–1120. <https://doi.org/10.29100/jipi.v7i4.3216>
- Serdiansyah, Y., Putra Kharisma, A., & Muslimah Az-Zahra, H. (2018). Analisis Pengaruh User Experience Ride Sharing Application Terhadap Citra Merek Pada Pengguna Android dan iOS. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(2), 869–879.
- Slamet, A., & Sutopo, Y. (2017). *Statistik Inferensial*. Penerbit Andi.
- Solling Hamid, R., & M Anwar, S. (2019). STRUCTURAL EQUATION MODELING (SEM) BERBASIS VARIAN: In *Umpalopo.ac.id*. PT

- Inkubator Penulis Indonesia. <https://doi.org/978-602-53911-7-0>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Alfabeta.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: ALFABETA CV.
- Sujono, & Santoso, H. B. (2017). Analisis Kualitas E-Learning dalam Pemanfaatan Web Conference Metode Webqual. *Jurnal Sains dan Teknologi Vol 9 No 2*, 30.
- Sukma, A., Yusuf, R., & Dai, R. (2023). ANALISIS PENGUKURAN USABILITY SISTEM INFORMASI MANAJEMEN BAZNAS (SIMBA) MENGGUNAKAN METODE SYSTEM USABILITY SCALE (SUS). *Journal of System and Information Technology*, 3(2).
- Suseta, P., Rokhmawati, R., & Brata, K. (2019). Evaluasi Pengalaman Pengguna pada Aplikasi E-Commerce Tapp Market Menggunakan Parameter UX Honeycomb. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(6), 6191–6199.
- Vogels, E. A., Gelles-Watnick, R., & Massarat, N. (2022, August 10). *Teens, Social Media and Technology 2022*. Pew Research Center. <https://www.pewresearch.org/internet/2022/08/10/teens-social-media-and-technology-2022/>
- Wong, K. K. (2013). Partial Least Squares Structural Equation Modeling (PLS-SEM) Techniques Using SmartPLS. *Undefined*. <https://www.semanticscholar.org/paper/Partial-Least-Squares-Structural-Equation-Modeling-Wong/b0c8315c3cfa4134e631e84780a2d1e8b314a1d9>

- Yousapronpaiboon, K. (2014). SERVQUAL: Measuring Higher Education Service Quality in Thailand. *Procedia - Social and Behavioral Sciences*, 116, 1088–1095. <https://doi.org/10.1016/j.sbspro.2014.01.350>
- Zarour, M., & Alharbi, M. (2017). User experience framework that combines aspects, dimensions, and measurement methods. *Cogent Engineering*, 4(1), 1421006.