

DAFTAR PUSTAKA

- Ariesa, Y., Papili, M. M. S., & Hutagalung, Daffa Maulana Agustina, M. S. (2024). *FAKTOR DESAIN PRODUK, KUSTOMISASI, DAN PENGARUH SOSIAL TERHADAP MINAT BELI KOSUMEN PADA PRODUK KARPET PT. SYAM SUKSES SAKATO*. 4(6), 1229–1242.
- Ashidiqi, F. D. (2021). *Analisis Usabilitas dan Pengalaman Pengguna Aplikasi Augmented Reality pada Modul Pembelajaran 3D Printing Menggunakan Metode System Usability Scale dan User Experience Questionare*.
- Bangor, A., Kortum, P., & Miller, J. (2009). Determining what individual SUS scores mean; adding an adjective rating. *Journal of Usability Studies*, 4(3).
- Bernal, L., Dornberger, U., Suvelza, A., & Byrnes, T. (2009). *QUALITY FUNCTION DEPLOYMENT (QFD) FOR SERVICES HANDBOOK International SEPT Program QFD for services-Handbook*.
- Brito, P. Q., & Stoyanova, J. (2018). Marker versus Markerless Augmented Reality. Which Has More Impact on Users? *International Journal of Human-Computer Interaction*, 34(9), 819–833. <https://doi.org/10.1080/10447318.2017.1393974>
- Brooke, J. (2020). SUS: A “Quick and Dirty” Usability Scale. *Usability Evaluation In Industry, July*, 207–212. <https://doi.org/10.1201/9781498710411-35>
- Budiu, R. (2023). *Between-Subjects vs. Within-Subjects Study Design - NN/g*. <https://www.nngroup.com/articles/between-within-subjects/>
- Buyuksalih, I., Bayburt, S., Buyuksalih, G., Baskaraca, A. P., Karim, H., & Rahman, A. A. (2017). 3D MODELLING and VISUALIZATION BASED on the UNITY GAME ENGINE - ADVANTAGES and CHALLENGES. *ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 4(4W4), 161–166. <https://doi.org/10.5194/isprs-annals-IV-4-W4-161-2017>
- Cheng, J. C. P., Chen, K., & Chen, W. (2017). *Comparison of Marker-Based and Markerless AR: A Case Study of An Indoor Decoration System*. 483–490. <https://doi.org/10.24928/jc3-2017/0231>
- Christopoulou, E., & Xinogalos, S. (2017). Overview and Comparative Analysis of Game Engines for Desktop and Mobile Devices. *International Journal of Serious Games*, 4(4). <https://doi.org/10.17083/ijsg.v4i4.194>
- Crawford, L. S. (2022). *Embrace meaningful personalization to maximize growth, Deloitte. July*.

- Derksen, J. R. (2016). *Consumers Welcome Personalized Offerings but Businesses Are Struggling to Deliver, Finds Accenture Interactive Personalization Research*. <https://newsroom.accenture.com/news/2016/consumers-welcome-personalized-offerings-but-businesses-are-struggling-to-deliver-finds-accenture-interactive-personalization-research>
- Egaji, O. A., Asghar, I., Warren, W., Griffiths, M., & Evans, S. (2019). An augmented reality application for personalised diamond shopping. *ICAC 2019 - 2019 25th IEEE International Conference on Automation and Computing, September*, 1–7. <https://doi.org/10.23919/ICAC.2019.8895045>
- Farouqi, M. I., Aknuranda, I., & Herlambang, A. D. (2018). *Evaluasi Usability pada Aplikasi Go-Jek Dengan Menggunakan Metode Pengujian Usability* (Vol. 2, Issue 9). <http://j-ptiik.ub.ac.id>
- Fenech, C., & Perkins, B. (2015). *The Deloitte Consumer Review Made-to-order: The rise of mass personalisation*. <http://www.deloitte.com/view/consumerreview>
- Feng, L., Ma, L., & Ng, G. (2020). Personalized Clothing Customization System Solution using Augmented Reality Technology. *International Journal of Recent Technology and Engineering (IJRTE)*, 8(6), 5725–5729. <https://doi.org/10.35940/ijrte.f9279.038620>
- Fiandini, M., Nandiyanto, A. B. D., Al Husaeni, D. F., Al Husaeni, D. N., & Mushiban, M. (2024). How to Calculate Statistics for Significant Difference Test Using SPSS: Understanding Students Comprehension on the Concept of Steam Engines as Power Plant. *Indonesian Journal of Science and Technology*, 9(1), 45–108. <https://doi.org/10.17509/ijost.v9i1.64035>
- Fu'Adi, D. K., Hidayanto, A. N., Inan, D. I., & Phusavat, K. (2021). The Implementation of Augmented Reality in E-Commerce Customization: A Systematic Literature Review. *Proceedings of 2021 13th International Conference on Information and Communication Technology and System, ICTS 2021*, 12–17. <https://doi.org/10.1109/ICTS52701.2021.9608322>
- Gabriel, A., Ajriya, A. D., Fahmi, C. Z. N., & Handayani, P. W. (2023). The influence of augmented reality on E-commerce: A case study on fashion and beauty products. *Cogent Business and Management*, 10(2). <https://doi.org/10.1080/23311975.2023.2208716>
- Gelder, K. van. (2024). *Share of customized products sold online by category 2023* | Statista. <https://www.statista.com/statistics/1447732/online-customized-products-by-category-worldwide/>

- Hapsari, R. K., Azinar, A. W., & Sugiyanto, S. (2018). Rancang Bangun Sistem Produksi dan Persediaan UMKM. *Jurnal Nasional Teknologi Terapan (JNTT)*, 2(1), 179. <https://doi.org/10.22146/jntt.39171>
- Ismail, M., Diah, N. M., Ahmad, S., Kamal, N. A. M., & Dahari, M. K. M. (2011). Measuring usability of educational computer games based on the user success rate. *SHUSER 2011 - 2011 International Symposium on Humanities, Science and Engineering Research*, 56–60. <https://doi.org/10.1109/SHUSER.2011.6008500>
- Jakpat Survey Report. (2024). *INDONESIA INVESTMENT TRENDS 2024 Jakpat Survey Report*. <https://insight.jakpat.net/indonesia-investment-trends/>
- Jung, T. H., & tom Dieck, M. C. (2017). Augmented reality, virtual reality and 3D printing for the co-creation of value for the visitor experience at cultural heritage places. *Journal of Place Management and Development*, 10(2), 140–151. <https://doi.org/10.1108/JPMD-07-2016-0045>
- Kana, A. A. (2020). *OPINI: Personalisasi dan Kustomisasi untuk Generasi Milenial*.
- Kaplan, K. (2024). *What Is User Experience (and What Is It Not)?* <https://www.nngroup.com/articles/what-is-user-experience/>
- Kim, T. K. (2015). *Statistic and Probability*. <http://ekja.org>
- Kowalczyk, P., Siepmann (née Scheiben), C., & Adler, J. (2021). Cognitive, affective, and behavioral consumer responses to augmented reality in e-commerce: A comparative study. *Journal of Business Research*, 124(August 2019), 357–373. <https://doi.org/10.1016/j.jbusres.2020.10.050>
- Kumar, H., & Mon, A. (2022). *Virtual Try On A study on the changing dimensions of jewellery retailing through augmented reality*. <https://www.researchgate.net/publication/364837184>
- Laboratorium Desain dan Pengembangan Produk UGM. (2021). *Target Specification MODUL 3: Praktikum Perancangan dan Pengembangan Produk*.
- Lewis, J. R. (2006). Usability Testing. In *Handbook of Human Factors and Ergonomics* (Issue November). <https://doi.org/10.1002/0470048204.ch49>
- Loginova, O. (2012). Competitive effects of mass customization. *Review of Marketing Science*, 10(1). <https://doi.org/10.1515/1546-5616.1139>

- Luh, Y. P., Wang, J. B., Chang, J. W., Chang, S. Y., & Chu, C. H. (2013). Augmented reality-based design customization of footwear for children. *Journal of Intelligent Manufacturing*, 24(5), 905–917. <https://doi.org/10.1007/s10845-012-0642-9>
- Merle, A., Chandon, J. L., Roux, E., & Alizon, F. (2010). Perceived value of the mass-customized product and mass customization experience for individual consumers. *Production and Operations Management*, 19(5), 503–514. <https://doi.org/10.1111/j.1937-5956.2010.01131.x>
- Mourtzis, D., Zogopoulos, V., & Xanthi, F. (2019). Augmented reality application to support the assembly of highly customized products and to adapt to production re-scheduling. *International Journal of Advanced Manufacturing Technology*, 105(9), 3899–3910. <https://doi.org/10.1007/s00170-019-03941-6>
- Mukti, A. R. D., & Baroroh, D. K. (2024). *DESAIN DAN ANALISIS MEDIA PELATIHAN CNC TU 3A BERBASIS AUGMENTED REALITY (AR) UNTUK MENINGKATKAN EFEKTIVITAS DAN EFISIENSI PEMBELAJARAN BAGI NOVICE OPERATOR*.
- Nuryadi, Astuti, T. D., Utami, E. S., & Budiantara, M. (2017). *Dasar-dasar Statistik Penelitian*. www.sibuku.com
- Platt, P. (2021). *Common Challenges Of Augmented Reality When Using Web AR | Rock Paper Reality*. <https://rockpaperreality.com/insights/web-ar/web-ar-challenges/>
- Prihandaja, R. Y., Retno, D., & Dewi, S. (2017). PEMODELAN MATEMATIKA UNTUK PERANCANGAN PRODUK LEMARI KABINET. *Jurnal Ilmiah Widya Teknik*, 16, 2017.
- Ramadan, A. A. Ben, Jackson-Thompson, J., & Schmaltz, C. L. (2017). Usability assessment of the missouri cancer registry’s published interactive mapping reports: Round one. *JMIR Human Factors*, 4(3). <https://doi.org/10.2196/humanfactors.7899>
- Ranjan, A. (2023). (26) *WHAT IS UNITY 3D* | *LinkedIn*. <https://www.linkedin.com/pulse/what-unity-3d-ashish-ranjan/>
- Rincon-Guevara, O., Samayoa, J. A., & Deshmukh, A. (2018). Taxonomy for Classifying Products on the Customization Spectrum. *2018 International Conference on Production and Operations Management Society, POMS 2018*. <https://doi.org/10.1109/POMS.2018.8629445>

- Sauza-Bedolla, J., Amato, S., Fantetti, A., Radaelli, A., Saja, A., D'Antonio, G., & Chiabert, P. (2017). Automatic configuration of modularized products. In *IFIP Advances in Information and Communication Technology* (Vol. 517). https://doi.org/10.1007/978-3-319-72905-3_38
- Schrepp, M. (2019). User Experience Questionnaire Handbook. URL: [https://www.researchgate.net/publication/303880829_{ }User_{ }Experience_{ }Questionnaire_{ }Handbook_{ }Version_{ }2.\(Accessed: 02.02. 2017\), 1–15. www.ueq-online.org](https://www.researchgate.net/publication/303880829_{ }User_{ }Experience_{ }Questionnaire_{ }Handbook_{ }Version_{ }2.(Accessed: 02.02. 2017), 1–15. www.ueq-online.org)
- Sharfina, Z., & Santoso, H. B. (2016). *An Indonesian Adaptation of the System Usability Scale (SUS)*.
- Shi, M., Zhang, C., & Hu, J. (2020). An Innovative Marketing Strategy:-Adopting AR VR in Jewelry Sales. *Proceedings - 2020 2nd International Conference on Applied Machine Learning, ICAML 2020*, 333–338. <https://doi.org/10.1109/ICAML51583.2020.00074>
- Smink, A. R., Frowijn, S., van Reijmersdal, E. A., van Noort, G., & Neijens, P. C. (2019). Try online before you buy: How does shopping with augmented reality affect brand responses and personal data disclosure. *Electronic Commerce Research and Applications*, 35(January). <https://doi.org/10.1016/j.elerap.2019.100854>
- Suryani, N., Jailani, Ms., Suriani, N., Raden Mattaher Jambi, R., & Sulthan Thaha Saifuddin Jambi, U. (2023). *Konsep Populasi dan Sampling Serta Pemilihan Partisipan Ditinjau Dari Penelitian Ilmiah Pendidikan*. <http://ejournal.yayasanpendidikandzurriyatulquran.id/index.php/ihsan>
- Teasdale, R. (2022). *11 Product Customization Statistics You Need to Know | Kickflip*. <https://gokickflip.com/blog/product-customization-statistics>
- Teasdale, R. (2023). *What is Product Customization? 20 Examples | Kickflip*. <https://gokickflip.com/blog/what-is-product-customization-20-examples>
- Thompson, V. A., & Campbell, J. I. D. (2004). A power struggle: Between- vs. within-subjects designs in deductive reasoning research. *Psychologia*, 47(4), 277–296. <https://doi.org/10.2117/psysoc.2004.277>
- Tullis, T., & Albert, B. (2013). *Measuring the User Experience: Collecting, Analyzing, and Presenting Usability Metrics*.
- Tuloli, M. S., Patalangi, R., & Takdir, R. (2022). Pengukuran Tingkat Usability Sistem Aplikasi e-Rapor Menggunakan Metode Usability Testing dan SUS.

Jambura Journal of Informatics, 4(1), 13–26.
<https://doi.org/10.37905/jji.v4i1.13411>

Ulrich, K. T. ., Eppinger, S. D. ., & Yang, M. C. . (2020). *Product design and development*. McGraw-Hill Education.

Wang, S., & Ma, S. (2023). Is product customization always beneficial in the context of C2M platforms? A signaling theory perspective. *Technological Forecasting and Social Change*, 197(August 2022).
<https://doi.org/10.1016/j.techfore.2023.122877>

Whang, J. Bin, Song, J. H., Choi, B., & Lee, J. H. (2021). The effect of Augmented Reality on purchase intention of beauty products: The roles of consumers' control. *Journal of Business Research*, 133(November 2019), 275–284.
<https://doi.org/10.1016/j.jbusres.2021.04.057>

Widhiatmoko, A. C. (2016). *ANALISIS PENGARUH KUSTOMISASI DAN KUALITAS PRODUK TERHADAP KEPERCAYAAN, KEPUASAN DAN LOYALITAS PELANGGAN PADA TOKO HOUSE OF SMITH SEMARANG*.

Wolniak, R., & Grebski, W. (2023). The customization and personalization of product in Industry 4.0. *Scientific Papers of Silesian University of Technology Organization and Management Series*, 2023(180).
<https://doi.org/10.29119/1641-3466.2023.180.38>

Yang, Y. L. (2023). 5.1: *Within-Subjects Design*.
<https://stats.libretexts.org/@go/page/32934>

Yuniastari S, N. L. A. K., & Wiyati, R. K. (2015). *Pengukuran Tingkat Efektivitas Dan Efisiensi Sistem Eresearch STIKOM Bali* (Vol. 9).