

DAFTAR PUSTAKA

- Alha, K., Koskinen, E., Paavilainen, J., Hamari, J., & Kinnunen, J. (2014). Free-to-play games: Professionals' perspectives. *Proceedings of Nordic DiGRA*
- Agag, Gomaa & Khashan, Mohamed & Elgayaar, Mohammed. (2019). Understanding online gamers' intentions to play games online and effects on their loyalty: An integration of IDT, TAM and TPB. *Journal of Customer Behaviour*, 18, 101-130. 10.1362/147539219X15633616548597.
- Cai, J., Wohn, D. Y., & Freeman, G. (2019). Who Purchases and Why? Explaining Motivations for In-game Purchasing in the Online Survival Game Fortnite - CHI PLAY '19. doi:10.1145/3311350.3347196
- Chang, Y., Yan, J., Zhang, J., & Luo, J. (2010). Online In-Game Advertising Effect: Examining the Influence of a Match Between Games and Advertising. *Journal of Interactive Advertising*, 11(1), 63-73. doi:10.1080/15252019.2010.1072. <https://doi.org/10.1080/15252019.2010.10722178>
- Chang, I.-C., Liu, C.-C., & Chen, K. (2014). The effects of hedonic/utilitarian expectations and social influence on continuance intention to play online games. *Internet Research*, 24(1), 21–45. doi:10.1108/intr-02-2012-0025
- Gonçalves, H. M., Lourenço, T. F., & Silva, G. M. (2016). Green buying behavior and the theory of consumption values: A fuzzy-set approach. *Journal of Business Research*, 69(4), 1484–1491. doi:10.1016/j.jbusres.2015.10.129
- Greenspan, D. (2022). Mastering the Game: Business and legal issues for video game developers - A Training tool (p. 296). WIPO. <https://doi.org/10.34667/tind.45851>
- Hajjar, S. T. (2018). Statistical analysis: Internal-consistency reliability and construct validity. *International Journal of Quantitative and Qualitative Research Methods*, 6(1), 27-38.
- Hanner, N., & Zarnekow, R. (2015). Purchasing behavior in Free to play games: Concepts and empirical validation. 48th Hawaii International Conference on System Sciences, 3326–3335
- Hamari, J. (2015). Why do people buy virtual goods? Attitude toward virtual good purchases versus game enjoyment. *International Journal of Information Management*, 35(3), 299–308. doi:10.1016/j.ijinfomgt.2015.01
- Hsu, C.-L., & Lin, J. C.-C. (2015). What drives purchase intention for paid mobile

apps? – An expectation confirmation model with perceived value. *Electronic Commerce Research and Applications*, 14(1), 46–57. doi:10.1016/j.elerap.2014.11.00

Irawan, A. (2017). *101 Amazing Sales Ideas* (pp. 135-136). Anak Hebat Indonesia. https://www.google.co.id/books/edition/101_Amazing_Sales_Ideas/HJ4FEAAQBAJ?hl=en&gbpv=0

Jia, Xiaoyun & Pang, Yan & Huang, Bingqi & Hou, Feng. (2023). Understanding consumers' continuance intention to watch streams: A value-based continuance intention model. *Frontiers in Psychology*. 14. 1073301. 10.3389/fpsyg.2023.1073301.

Kim, H. W., Gupta, S., & Koh, J. (2011). Investigating the intention to purchase digital items in social networking communities: A customer value perspective. *Information & Management*, 48(6), 228-234.

Kramarzewski, A., & Nucci, E. D. (2022). *Practical Game Design A Modern and Comprehensive Guide to Video Game Design* (p. 27). Packt Publishing. https://www.google.co.id/books/edition/Practical_Game_Design/fFHNEAAQBAJ?hl=en&gbpv=0

Lim, R., & Seng, E. (2010). Virtual Goods in Social Games: An Exploratory Study of Factors that Drive Purchase of In-Game Items. *Virtual Goods in Social Games: An Exploratory Study of Factors That Drive Purchase of in-Game Items*. 2010 The 9th International Conference on e-Business (iNCEB). Corpus ID: 17962571

Loa, W. J. M. & Berlianto, M. P. (2022). Drivers Of Purchase Intention And Willingness To Pay Microtransactions In Mobile Legends. *Jurnal Manajemen*, 26(3), 567–590. <https://doi.org/10.24912/jm.v26i3.1022>

Merikivi, J., Nguyen, D., & Tuunainen, V. K. (2016). Understanding Perceived Enjoyment in Mobile Game Context. 2016 49th Hawaii International Conference on System Sciences (HICSS). doi:10.1109/hicss.2016.473

Malhotra, M. K. (2019). *Marketing Research: An Applied Orientation*, Global Edition (7th ed.). Pearson International Content. <https://umnlibrary.vitalsource.com/books/9781292265919>

Mungguh, L. (2020). *Dari Pojok Meja Guru* (-1st ed., p. 113). Guepedia. https://www.google.co.id/books/edition/Dari_Pojok_Meja_Guru/a79LEAAQBAJ?hl=en&gbpv=0

Nabavi, A., Taghavi-Fard, M. T., Hanafizadeh, P., & Taghva, M. R. (2016). Information technology continuance intention: A systematic literature review.

International Journal of E-Business Research (IJEER), *12*(1), 58–95.
<https://doi.org/https://doi.org/10.4018/IJEER.2016010104>

Ng, Sze & Rezaei, Sajad & Valaei, Naser & Iranmanesh, Mohammad. (2022). Modelling services continuance intention: evidence from apps stores. *Asia-Pacific Journal of Business Administration*. 1-26. 10.1108/APJBA-08-2021-0408.

Nguyen, Hai & Nguyen-Viet, Bang & Nguyen, Yen & Le, Tin. (2022). Understanding online purchase intention: the mediating role of attitude towards advertising. *Cogent Business & Management*. 9. 10.1080/23311975.2022.2095950.

Nurhakim, S. (2015). *Dunia Komunikasi dan Gadget Evolusi alat Komunikasi, Menjelajah Jarak dengan Gadget* (p. 42). Zikrul Hakim Bestari. [https://www.google.co.id/books/edition/Dunia Komunikasi dan Gadget/hH7DDAAAQBAJ?hl=en&gbpv=0](https://www.google.co.id/books/edition/Dunia_Komunikasi_dan_Gadget/hH7DDAAAQBAJ?hl=en&gbpv=0)

Pelet, J.É.; Ettis, S.; Cowart, K. Optimal experience of flow enhanced by telepresence: Evidence from social media use. *Inf. Manag.* 2017, 54, 115–128

Ravoniarison, A., & Benito, C. (2019). Mobile games: players' experiences with in-app purchases. *Journal of Research in Interactive Marketing*. doi:10.1108/jrim-06-2016-0060

Rohajawati, S., & Sari, D. A. P. (2022). *Mobile Apps and Organic Waste* (p. 1). Deepublish. [https://www.google.co.id/books/edition/Mobile Apps and Organic Waste/RZ-EAAAQBAJ?hl=en&gbpv=0](https://www.google.co.id/books/edition/Mobile_Apps_and_Organic_Waste/RZ-EAAAQBAJ?hl=en&gbpv=0)

Salim, H. (2013, August 14). *10 Hal Yang Harus Diketahui Setiap Mobile Gamer*. TechInAsia. <https://id.techinasia.com/10-hal-yang-harus-diketahui-setiap-mobile-gamer>

Sun, M. (2011), Disclosing multiple product attributes. *Journal of Economics and Management Strategy*, 20(1), 195-224.

- Susic, P. (2023, February 22). *56+ Mobile Gaming Statistics (2023): Revenue, Market Share, Demographics*. Headphonesaddict. Retrieved October 1, 2023, from <https://headphonesaddict.com/mobile-gaming-statistics/>
- Smed, J., & Hakonen, H. (2017). *Algorithms and Networking for Computer Games*. Wiley.
[https://www.google.co.id/books/edition/Algorithms and Networking for Computer G/BNooDwAAQBAJ?hl=en&gbpv=0](https://www.google.co.id/books/edition/Algorithms_and_Networking_for_Computer_G/BNooDwAAQBAJ?hl=en&gbpv=0)
- Teng, C. I. (2018). Look to the future: enhancing online gamer loyalty from the perspective of the theory of consumption values. *Decision Support Systems*, 114, 49-60.
- Thongmak, M. (2020). Determinants of intention to play Pokémon Go. *Heliyon*, 6(12), e03895. doi:10.1016/j.heliyon.2020.e038
- Yan, M., Filieri, R., & Gorton, M. (2021). Continuance intention of online technologies: A systematic literature review. *International Journal of Information Management*, 58, 102315. doi:10.1016/j.ijinfomgt.2021.10
- Wu, C.-C., Chen, Y.-J., & Cho, Y.-J. (2013). Nested network effects in online free games with accessory selling. *Journal of Interactive Marketing*, 27(3), 158–171.
- Wu, X., & Santana, S. (2022). Impact of Intrinsic and Extrinsic Gaming Elements on Online Purchase Intention. *Frontiers in psychology*, 13, 885619. <https://doi.org/10.3389/fpsyg.2022.885619>
- Ye, P., Liu, L., Gao, L., & Mei, Q. (2020). Factors Affecting Woman's Continuance Intention for Mobile Games. *International Journal of Information and Communication Technology Education*, 16(4), 48–67. doi:10.4018/ijicte.2020100104
- Yoo, Jae. (2015). Perceived Value of Game Items and Purchase Intention. *Indian Journal of Science and Technology*. 8. 10.17485/ijst/2015/v8i19/77148.

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