

## DAFTAR PUSTAKA

- Adellia, N., & Prasetyo, A. (2016). Customer perception mapping analysis of Indonesian e-commerce marketplace sites based on attributes usability, site design, information quality, trust, and empathy (Case study of Tokopedia, Bukalapak, Elevenia, Qoo10, and Rakuten). *Proceedings of 2016 4th International Conference on Cyber and IT Service Management, CITSM 2016*, 1–7. <https://doi.org/10.1109/CITSM.2016.7577580>
- Airoldi, E. M., Blei, D. M., Erosheva, E. A., & Fienberg, S. E. (2014). Handbook of mixed membership models and their applications. In *Handbook of Mixed Membership Models and Their Applications*. <https://doi.org/10.1201/b17520>
- Aji, F. C., & Rifa'i. (2023). *BERMAIN GAME ONLINE HIGH DOMINO BEHAVIOR OF RURAL ADOPTED TEENAGERS PLAYING HIGH DOMINO*. 4(1).
- Alamsyah, A., & Bernatapi, E. A. (2019). Evolving Customer Experience Management in Internet Service Provider Company using Text Analytics. *Proceeding - 2019 International Conference on ICT for Smart Society: Innovation and Transformation Toward Smart Region, ICISS 2019*. <https://doi.org/10.1109/ICISS48059.2019.8969828>
- Alamsyah, A., Widiyanesti, S., Putra, R. D., & Sari, P. K. (2020). Personality Measurement Design for Ontology Based Platform using Social Media Text. *Advances in Science, Technology and Engineering Systems*, 5(3), 100–107. <https://doi.org/10.25046/aj050313>
- Aldianto, L., Tjakraatmadja, J. H., Larso, D., Primiana, I., & Anggadwita, G. (2021). A technological innovativeness measurement framework: A case study of technology based Indonesian companies. *Gadjah Mada International Journal of Business*, 23(1), 91–112. <https://doi.org/10.22146/gamaijb.33105>
- APPLOVIN. (2021). *ARPD AU - Mobile App Glossary | AppLovin*.

<https://www.applovin.com/glossary/arpdau/>

- Aspers, P., & Corte, U. (2019). What is Qualitative in Qualitative Research. *Qualitative Sociology*, 42(2), 139–160. <https://doi.org/10.1007/s11133-019-9413-7>
- Bailey, C., Baines, P. R., Wilson, H., & Clark, M. (2009). Segmentation and customer insight in contemporary services marketing practice: Why grouping customers is no longer enough. *Journal of Marketing Management*, 25(3–4), 227–252. <https://doi.org/10.1362/026725709X429737>
- Barker, C. W., & Pyle, J. F. (2012). Marketing Principles. In *Journal of Marketing* (Vol. 1, Issue 1). <https://doi.org/10.2307/1246123>
- Behrmann M, N. M. (2013). “ *Mobile Games Architecture : State of the Art of SK the European Mobile Games Industry .* ”
- Berthon, P., Pitt, L., Kietzmann, J., & McCarthy, I. P. (2015). CGIP: Managing Consumer-Generated Intellectual Property. *Http://Dx.Doi.Org/10.1525/Cmr.2015.57.4.43*, 57(4), 43–62. <https://doi.org/10.1525/CMR.2015.57.4.43>
- Blei, D. M., Ng, A. Y., & Edu, J. B. (2003). Latent Dirichlet Allocation Michael I. Jordan. *Journal of Machine Learning Research*, 3, 993–1022.
- Chiu, C. C., Sung, R. J., Chen, Y. R., & Hsiao, C. H. (2013). App review analytics of free games listed on google play. *Proceedings of the International Conference on Electronic Business (ICEB), May 2021*, 172–183.
- Cuijpers, D. (2019). Understanding online consumer ratings and reviews. *OECD Digital Economy Papers, No. 289*, 28. [https://www.oecd-ilibrary.org/science-and-technology/understanding-online-consumer-ratings-and-reviews\\_eb018587-en%0Ahttps://www.oecd-ilibrary.org/deliver/eb018587-en.pdf?itemId=%2Fcontent%2Fpaper%2Feb018587-en&mimeType=pdf%0Ahttps://www.oecd-ilibrary.org](https://www.oecd-ilibrary.org/science-and-technology/understanding-online-consumer-ratings-and-reviews_eb018587-en%0Ahttps://www.oecd-ilibrary.org/deliver/eb018587-en.pdf?itemId=%2Fcontent%2Fpaper%2Feb018587-en&mimeType=pdf%0Ahttps://www.oecd-ilibrary.org)

- Darwin, M., & Reynelda Mamondol, M. (2021). *Metode penelitian pendekatan kuantitatif*.
- Data AI. (2022). *Top Apps Active Users Google Play in Indonesia*. [https://www.data.ai/intelligence/top-apps/usage/overview?date=!\(“2022-09-09”,’2022-10-08’\)&device\\_code=android-all&country\\_code=ID&granularity=daily&top-apps.breakdown=gp&category\\_id=400001](https://www.data.ai/intelligence/top-apps/usage/overview?date=!(“2022-09-09”,’2022-10-08’)&device_code=android-all&country_code=ID&granularity=daily&top-apps.breakdown=gp&category_id=400001)
- Davenport, T. H. (2014). Big Data @ Work. In *Big Data @ Work*. <https://doi.org/10.15358/9783800648153>
- De Bruyn, A., & Lilien, G. L. (2008). A multi-stage model of word-of-mouth influence through viral marketing. *International Journal of Research in Marketing*, 25(3), 151–163. <https://doi.org/10.1016/j.ijresmar.2008.03.004>
- Dihni, V. A. (2022). *Jumlah Gamers Indonesia Terbanyak Ketiga di Dunia*. <https://databoks.katadata.co.id/datapublish/2022/02/16/jumlah-gamers-indonesia-terbanyak-ketiga-di-dunia>
- Fahmi, N. E., Syarief, A., & Grahita, B. (2018). Identifikasi Pengalaman Bermain Game Mobile (Studi Kasus Game Clash of Clans). *Jurnal Sositologi*, 17(2), 246. <https://doi.org/10.5614/sostek.itbj.2018.17.2.7>
- Fenwick, S., Khatri, H., & Fogg, I. (2020). *The State Of Mobile Games Experience In The 5G ERA*. [https://cdn.opensignal.com/public/data/reports/pdf-only/data-2020-02/state\\_of\\_mobile\\_games\\_experience\\_february\\_2020\\_opensignal\\_2.pdf](https://cdn.opensignal.com/public/data/reports/pdf-only/data-2020-02/state_of_mobile_games_experience_february_2020_opensignal_2.pdf)
- Flyvbjerg, B. (2006). Five Misunderstandings About Case-Study Research. *Qualitative Inquiry*, 12. <https://web.archive.org/web/20080216103521/http://flyvbjerg.plan.aau.dk/Publications2006/0604FIVEMISPUBL2006.pdf>
- Glez-Peña, D., Lourenço, A., López-Fernández, H., Reboiro-Jato, M., & Fdez-

- Riverola, F. (2013). Web scraping technologies in an API world. *Briefings in Bioinformatics*, 15(5), 788–797. <https://doi.org/10.1093/bib/bbt026>
- Google Play. (2022a). *Clash Of Clans*. <https://play.google.com/store/apps/details?id=com.supercell.clashofclans&hl=id>
- Google Play. (2022b). *Google Play Policy*. <https://play.google.com/about/comment-posting-policy/?hl=id>
- Google Play. (2022c). *Higgs Domino Island*. <https://play.google.com/store/apps/details?id=com.neptune.domino&hl=id>
- Google Play. (2022d). *Mobile Legend*. <https://play.google.com/store/apps/details?id=com.mobile.legends&hl=id>
- Google Play. (2022e). *Roblox*. <https://play.google.com/store/apps/details?id=com.roblox.client&hl=id>
- Google Play. (2022f). *Stumble Guys*. <https://play.google.com/store/apps/details?id=com.kitkagames.fallbuddies&hl=id>
- Hawkins, D. I., & Mothersbaugh, D. L. (2010). *Building Marketing Strategy Consumer Behavior*. McGraw-Hill Education.
- Hearst, M. (2003). *What Is Text Mining?* <https://people.ischool.berkeley.edu/~hearst/text-mining.html>
- Hidayatullah, A. F., Kurniawan, W., & Ratnasari, C. I. (2019). Topic modeling on Indonesian online shop chat. *ACM International Conference Proceeding Series*, 121–126. <https://doi.org/10.1145/3342827.3342831>
- Ignatow, G., & Mihalcea, R. (2021). An Introduction to Text Mining: Research Design, Data Collection, and Analysis. In *An Introduction to Text Mining: Research Design, Data Collection, and Analysis*. SAGE Publications, Inc.

<https://doi.org/10.4135/9781506336985>

Islam, T. (2019). *Yoga-Veganism: Correlation Mining of Twitter Health Data*. *June*. <https://doi.org/10.13140/RG.2.2.10252.16009>

Jacobs, T., & Tschötschel, R. (2019). Topic models meet discourse analysis: a quantitative tool for a qualitative approach. *International Journal of Social Research Methodology*, 22(5), 469–485. <https://doi.org/10.1080/13645579.2019.1576317>

Jain, A. (2016). *The 5 V's of big data - Watson Health Perspectives*. <https://www.ibm.com/blogs/watson-health/the-5-vs-of-big-data/>

Jelodar, H., Wang, Y., Yuan, C., Feng, X., Jiang, X., Li, Y., & Zhao, L. (2019). Latent Dirichlet allocation (LDA) and topic modeling: models, applications, a survey. *Multimedia Tools and Applications*, 78(11), 15169–15211. <https://doi.org/10.1007/S11042-018-6894-4/TABLES/11>

Jeong, E., & Kim, D.-J. (2009). Definitions, key characteristics, and generations of mobile games. *Mobile Computing: Concepts, Methodologies, Tools, and Applications*, 289–295.

Jin, D. Y. (2017). The Emergence of Asian Mobile Games: Definitions, Industries, and Trajectories. *Mobile Communication in Asia*, 3–20. [https://doi.org/10.1007/978-94-024-0826-3\\_1](https://doi.org/10.1007/978-94-024-0826-3_1)

Joeckel, S. (2017). The impact of experience: The influences of user and online review ratings on the performance of video games in the US market. *3rd Digital Games Research Association International Conference: "Situated Play"*, *DiGRA 2007, July*, 629–638.

Kapil, G., Agrawal, A., & Khan, R. A. (2016). A study of big data characteristics. *Proceedings of the International Conference on Communication and Electronics Systems, ICCES 2016*. <https://doi.org/10.1109/CESYS.2016.7889917>

- Khatri, H. (2020). *Indonesia's top cities on mobile games experience — Palangka Raya, Pekanbaru and Banda Aceh*. <https://www.opensignal.com/2020/06/25/indonesias-top-cities-on-mobile-games-experience-palangka-raya-pekanbaru-and-banda-aceh>
- Krumm, J., Davies, N., & Narayanaswami, C. (2008). User-generated content. *IEEE Pervasive Computing*, 7(4), 10–11. <https://doi.org/10.1109/MPRV.2008.85>
- Kwartler, T. (2017). What is Text Mining? In *Text Mining in Practice with R* (pp. 1–15). <https://doi.org/10.1002/9781119282105.ch1>
- Laughlin, P. (2014). Holistic customer insight as an engine of growth. *Journal of Direct, Data and Digital Marketing Practice*, 16(2), 75–79. <https://doi.org/10.1057/dddmp.2014.59>
- Lin, D., Bezemer, C. P., Zou, Y., & Hassan, A. E. (2019). An empirical study of game reviews on the Steam platform. *Empirical Software Engineering*, 24(1), 170–207. <https://doi.org/10.1007/s10664-018-9627-4>
- Mubaraq, M. F., & Maharani, W. (2022). *Sentiment Analysis on Twitter Social Media towards Climate Change on Indonesia Using IndoBERT Model*. 6, 2426–2431. <https://doi.org/10.30865/mib.v6i4.4570>
- Mulyawan, M. D., Kumara, I. N. S., Bagus, Ida Swamardika, A., & Saputra, K. O. (2021). Kualitas Sistem Informasi Berdasarkan ISO / IEC 25010. *Jurnal Ilmiah Teknologi Elektro*, 20(1), 15–28.
- Mustofa, I. (2016). View of Jendela Logika dalam Berfikir; Deduksi dan Induksi sebagai Dasar Penalaran Ilmiah. *Jurnal Pemikiran Dan Pendidikan Islam*, 6, 126. <http://ejournal.kopertais4.or.id/susi/index.php/elbanat/article/view/2875/2126>
- Natanael, I. N., & Aryani, D. I. (2021). Kajian User Experience Terhadap Aspek Realisme Dalam Game Digital 3D. *Jurnal Dimensi DKV Seni Rupa Dan*

*Desain*, 6(1), 93–104. <https://doi.org/10.25105/jdd.v6i1.9246>

Pamungkas, P. D. A. (2018). ISO 9126 Untuk Pengujian Kualitas Aplikasi Perpustakaan Senayan Library Management System (SLiMS). *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 2(2), 465–471. <https://doi.org/10.29207/resti.v2i2.398>

Play, G. (2022). *No Title*. 2022. <https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcQjSL9G3NTXsprLfRC4dtLn4fgaUQQk3mlxbFdwd1q3CXr2d6n->

Prasetyo Bambang, J. M. L. (2021). *Metode Penelitian Kuantitatif*.

Provost, Fawcett, T. (2019). *Data Science for Business*.

Putra, K. B., & Kusumawardani, R. P. (2017). Analisis Topik Informasi Publik Media Sosial di Surabaya Menggunakan Pemodelan Latent Dirichlet Allocation (LDA). *Jurnal Teknik ITS*, 6(2). <https://doi.org/10.12962/J23373539.V6I2.23205>

Said, E., Macdonald, E. K., Wilson, H. N., & Marcos, J. (2015). How organisations generate and use customer insight. *Journal of Marketing Management*, 31(9), 1158–1179. <https://doi.org/10.1080/0267257X.2015.1037785>

Sari, P. K., & Candiwan, C. (2014). Measuring Information Security Awareness of Indonesian Smartphone Users. *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, 12(2), 493. <https://doi.org/10.12928/telkomnika.v12i2.64>

Satista. (2022). *Market share of mobile operating systems in Indonesia from January 2013 to August 2022, by operating system*. <https://www.statista.com/statistics/262205/market-share-held-by-mobile-operating-systems-in-indonesia/>

Sekaran, U., & Bougie, R. (2016). Research methods for business : a skill-building approach / Uma Sekaran and Roger Bougie. In *Nucleic Acids Research*.

- Sorta, T. (2021). *Industri Gim Sumbang Rp 25 T ke Ekonomi RI, Berapa Besar Potensinya?* <https://katadata.co.id/sortatobing/digital/6109149a42fff/industri-gim-sumbang-rp-25-t-ke-ekonomi-ri-berapabesar-potensinya>
- Sugiyono, D. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.
- Supriyono, K, V. A., Kadir, N., Febriana, J., Rahayu, E. P., & T, H. P. (2019). Kualitas Perangkat Lunak pada E-book. *MATICS : Jurnal Ilmu Komputer Dan Teknologi Informasi*, 11(1), 9–13.
- Suryapranata, L. K. P., Gaol, F. L., Soewito, B., Warnars, H. L. H. S., & Kusuma, G. P. (2017). Quality measurement for serious games. *Proceedings - 2017 International Conference on Applied Computer and Communication Technologies, ComCom 2017, 2017-January*, 1–4. <https://doi.org/10.1109/COMCOM.2017.8167098>
- Syahputri, W. D. F., & Ahmad, M. R. S. (2022). Dampak Penggunaan Gadget Terhadap Perilaku Sosial Siswa Di SMP Negeri 5 Pinrang. *Jurnal Sosialisasi: Jurnal Hasil Pemikiran, Penelitian Dan Pengembangan Keilmuan Sosiologi Pendidikan*, 1(3), 102. <https://doi.org/10.26858/sosialisasi.v1i3.39132>
- Trisnadoli, A. (2015). Analisis Kebutuhan Kualitas Perangkat Lunak Pada Software game berbasis Mobile. *Jurnal Komputer Terapan*, 1(2), 1–2. <https://jurnal.pcr.ac.id/index.php/jkt/article/view/20>
- Trisnadoli, A., Hendradjaya, B., & Dinar Sunindyo, W. (2015). A proposal of quality model for mobile games. *Proceedings - 5th International Conference on Electrical Engineering and Informatics: Bridging the Knowledge between Academic, Industry, and Community, ICEEI 2015, October 2018*, 377–381. <https://doi.org/10.1109/ICEEI.2015.7352530>
- Wibawa, R. C., Rochimah, S., & Anggoro, R. (2019). A development of quality model for online games based on ISO/IEC 25010. *Proceedings of 2019 International Conference on Information and Communication Technology and Systems, ICTS 2019*, 215–218. <https://doi.org/10.1109/ICTS.2019.8850992>

- Yogatama, I. K. S., Kharisma, A. P., & Fanani, L. (2019). Analisis Faktor-Faktor Yang Memengaruhi Minat Pemain Dalam Permainan MOBA ( Studi Kasus : Mobile Legends : Bang-Bang !). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(3), 2558–2566. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/4742>
- Youm, D., & Kim, J. (2022). Text Mining Approach to Improve Mobile Role Playing Games Using Users’ Reviews. *Applied Sciences (Switzerland)*, 12(12). <https://doi.org/10.3390/app12126243>
- Yulian, E. (2018). TextMining denganK-MeansClusteringpada TemaLGBTdalamArsip TweetMasyarakat KotaBandung. *JURNAL MATEMATIKA “MANTIK,”* 55. <https://doi.org/10.15642/mantik.2018.4.1.53-58>
- Zhu, F., & Zhang, X. (2010). Impact of online consumer reviews on Sales: The moderating role of product and consumer characteristics. *Journal of Marketing*, 74(2), 133–148. <https://doi.org/10.1509/jmkg.74.2.133>