

DAFTAR PUSTAKA

- [1] Cisco, "Cisco annual internet report (2018–2023)," Cisco Systems, Inc., San Jose, CA, USA, White Paper, February 2020, accessed: 2024-05-14. [Online]. Available: <https://www.cisco.com/c/en/us/solutions/collateral/executive-perspectives/annual-internet-report/white-paper-c11-741490.html>
- [2] M. Wayne, "Netflix, amazon, and branded television content in subscription video on-demand portals," *Media, Culture & Society*, vol. 40, no. 5, pp. 725–741, 2018.
- [3] J. McDonald, "The evolution of video streaming and digital content delivery," *Journal of Digital Media Management*, vol. 7, no. 2, pp. 137–145, 2019.
- [4] P. Anderson, "Streaming wars: How subscription-based platforms are dominating the media landscape," *International Journal of Digital Media*, vol. 12, no. 1, pp. 22–30, 2020.
- [5] M. Direct. The evolution of streaming tv. Available online: <https://modusdirect.com/the-evolution-of-streaming-tv/>. Accessed: 14-May-2024.
- [6] P. Research. Video streaming market size, trends, growth, report 2030. Available online: <https://www.precedenceresearch.com/video-streaming-market>. Accessed: 14-May-2024.
- [7] M. L. Wayne and A. C. U. Sandoval, "Netflix original series, global audiences and discourses of streaming success," *Critical Studies in Television: The International Journal of Television Studies*, vol. 18, no. 1, pp. 81–100, 2023.
- [8] Titik, "Perkembangan layanan video streaming di indonesia: Transformasi industri hiburan digital," *Jurnal Teknologi Informasi dan Komunikasi*, vol. 5, no. 2, pp. 112–125, 2020.
- [9] K. H. Sandjaja and H. R. Tan, "Smartphone penetration and its impact on video streaming services in indonesia," *International Journal of Mobile Communications*, vol. 18, no. 2, pp. 115–130, 2020.
- [10] Indonesian Internet Service Providers Association (APJII), "Laporan survei internet apjii 2020-2021," 2021, [Online]. Available: <https://www.apjii.or.id/survei>.
- [11] K. A. Smith, "Digital transformation in southeast asia: The rise of streaming services," *Journal of Media Studies*, vol. 15, no. 3, pp. 45–60, 2021.
- [12] Rusdan Kamil, Laksmi, "Generasi z, pustakawan dan vita activa kepastakawanan," Jakarta, Indonesia, 2023.
- [13] Badan Pusat Statistik, "Survei angkatan kerja nasional (saker-nas) agustus 2022," 2023, accessed: 2024-05-14. [Online]. Available: <https://www.bps.go.id/publication/2022/12/23/70829445f7981a364b4064e4/booklet-survei-angkatan-kerja-nasional-agustus-2022.html>
- [14] A. P. R. Chandra, "Impact of user experience (ui/ux) design on user satisfaction in streaming services," *International Journal of Digital Media Design*, vol. 15, no. 3, pp. 78–91, 2020.

- [15] L. T. Y. Chiu and S. L. W. Wang, "Personalized recommendations in streaming services: Enhancing user engagement," *Journal of Interactive Marketing*, vol. 34, no. 2, pp. 56–68, 2021.
- [16] A. J. Smith, "Algorithmic recommendations in ott platforms: Enhancing user engagement," *Journal of Digital Media Management*, vol. 13, no. 2, pp. 75–88, 2021.
- [17] M. K. Sharma, "Personalization in streaming services: The role of user data and ai," *International Journal of Interactive Multimedia and Artificial Intelligence*, vol. 6, no. 3, pp. 45–56, 2022.
- [18] B. D. Hutchison, "Gender differences in film preference," 1998, accessed: 2024-05-14.
- [19] V. J. Dejana Nikolic, Milica Kostic-Stankovic, "Market segmentation in the film industry based on genre preference: the case of millennials," *Inzinerine Ekonomika-Engineering Economics*, vol. 33, no. 2, pp. 215–228, 2022.
- [20] C. E. Gomez-Urbe and N. Hunt, "The netflix recommender system: Algorithms, business value, and innovation," *ACM Transactions on Management Information Systems*, vol. 6, no. 4, pp. 1–19, 2015.
- [21] J. Davidson, B. Liebald, J. Liu, P. Nandy, T. V. Vleet, U. Gargi, S. Gupta, Y. He, M. Lambert, B. Livingston, and D. Sampath, "The youtube video recommendation system," in *Proc. of the 4th ACM Conference on Recommender Systems (RecSys '10)*, Barcelona, Spain, 2010, pp. 293–296.
- [22] J. Wei, J. He, K. Chen, Y. Zhou, and Z. Tang, "Collaborative filtering and deep learning based recommendation system for cold start items," *Expert Systems with Applications*, vol. 69, pp. 29–39, 2017.
- [23] CordCutting.com, "State of streaming report 2024," 2024, [Online]. Available: <https://cordcutting.com/research/state-of-streaming-report/>.
- [24] M. V. G. M. R. K. Dr. Yojna Arora¹, Ms. Neha Bhateja and M. A. Rajput, "Market basket analysis using apriori algorithm," *International Journal of Innovative Research in Computer Science Technology (IJIRCST)*, vol. 10, no. 3, pp. 62–66, 2022.
- [25] S. Harvey, *Broadcasting in the age of Netflix: when the market is master*. Hoboken, NJ: John Wiley & Sons, 2020.
- [26] J. Shattuc, *Netflix, Inc. and Online Television*. Hoboken, NJ: John Wiley & Sons, 2020.
- [27] J. H. Jr, G. Hult, C. Ringle, and M. Sarstedt, *A primer on partial least squares structural equation modeling (PLS-SEM)*. Sage publications, 2016.
- [28] B. Taheri, H. Olya, F. Ali, and M. Gannon, "Understanding the influence of airport servicescape on traveler dissatisfaction and misbehavior," *Journal of Travel Research*, vol. 59, no. 6, pp. 1008–1028, 2019.
- [29] J. Henseler, C. Ringle, and R. Sinkovics, "The use of partial least squares path modeling in international marketing," *Advances in International Marketing*, 2009.

- [30] A. Yousaf, A. Mishra, B. Taheri, and M. Kesgin, "A cross-country analysis of the determinants of customer recommendation intentions for over-the-top (ott) platforms," *Information & Management*, vol. 58, p. 103543, 2021.
- [31] S. Musungwini, T. G. Zhou, T. G. Rebanowako, R. Gumbo, and T. Mzikamwi, "The relationship between 4ps and market basket analysis: A case study of grocery retail shops in gweru zimbabwe," *International Journal of Scientific and Technology Research*, 2014.
- [32] A. Musalem, L. Aburto, and M. Bosch, "Market basket analysis insights to support category management," *European Journal of Marketing*, vol. 52, no. 7/8, pp. 108–117, 2018.
- [33] M. Kaur and S. Kang, "Market basket analysis: Identify the changing trends of market data using association rule mining," *Procedia Computer Science*, vol. 85, pp. 78–85, 2016.
- [34] G. V. Ahmad M. A. Zamila, Ahmad Al Adwanb T, "Enhancing customer loyalty with market basket analysis using innovative methods: A python implementation approach," *International Journal of Innovation, Creativity and Change*, vol. 14, no. 2, pp. 1351–1368, 2020.
- [35] Y. Boztug and T. Reutterer, "A combined approach for segment-specific market basket analysis," *European Journal of Operational Research*, vol. 187, no. 1, pp. 294–312, 2008.
- [36] M. Grosvenor. (2019) Market basket analysis 101: Anticipating customer behaviour. Retrieved on 03-06-2020. [Online]. Available: <https://smartbridge.com/market-basket-analysis-101/>
- [37] Y. Ali, M. S. Farooq, T. M. Alam, M. S. Farooq, M. J. Awan, and T. I. Baig, "Detection of schistosomiasis factors using association rule mining," *IEEE Access*, vol. 7, pp. 186 108–186 114, 2019.
- [38] M. Ilayaraja and T. Meyyappan, "Mining medical data to identify frequent diseases using apriori algorithm," in *2013 International Conference on Pattern Recognition, Informatics, and Mobile Engineering*, 2013, pp. 194–199.
- [39] A. B. Rao, J. S. Kiran, and P. G., "Application of market–basket analysis on healthcare," *International Journal of System Assurance Engineering and Management*, vol. 14, pp. S924–S929, December 2023.
- [40] B. Kumar and K. Rukmani, "Implementation of web usage mining using apriori and fp growth algorithms," *International Journal of Advanced Networking and Applications*, vol. 404, no. 06, pp. 400–404, 2010.
- [41] Y. Kurnia, Y. Ishariato, Y. C. Giap, and A. Hermawan, "Study of application of data mining market basket analysis for knowing sales pattern (association of items) at the o! fish restaurant using apriori algorithm," in *Journal of Physics: Conference Series*, vol. 1175, no. 1. IOP Publishing, March 2019, p. 012047.

- [42] N. A. H. M. Rosli and N. H. I. Teo, "Market basket analysis using apriori algorithm: Grocery items recommendation," *Advanced International Journal of Business, Entrepreneurship and SMEs*, vol. 4, no. 14, pp. 01–09, 2022.
- [43] W. Liang, G. Lu, X. Ji, J. Li, and D. Yuan, "Difference factor' knn collaborative filtering recommendation algorithm," in *International Conference on Advanced Data Mining and Applications*. Springer, Cham, December 2014, pp. 175–184.
- [44] B. Sarwar, G. Karypis, J. Konstan, and J. Riedl, "Item-based collaborative filtering recommendation algorithms," in *Proceedings of the 10th international conference on World Wide Web*, 2001, pp. 285–295.
- [45] M. Gupta, A. Thakkar, Aashish, V. Gupta, and D. P. S. Rathore, "Movie recommender system using collaborative filtering," Department of Computer Science & Engineering, Chandigarh University, Punjab, Tech. Rep.
- [46] V. F. et al., "A hybrid recommender system based-on link prediction for movie basket analysis," *Journal of Big Data*, vol. 8, p. 32, February 2021, accessed: 2024-06-24. [Online]. Available: <https://link.springer.com/article/10.1186/s40537-021-00432-9>
- [47] A. Alexander, J. E. Owers, R. Carveth, C. A. Hollifield, and A. N. Greco, *Media Economics: Theory and Practice*. Routledge, 2003.
- [48] team91, "Ott platform full form, best ott platforms in india, and more questions answered," <https://www.91mobiles.com/hub/ottplatform-full-form-best-services-india/>, February 8 2021.
- [49] R. Cox and P. Britain, *Retailing: An Introduction*, 4th ed. London: Pearson Education Limited, 2000.
- [50] G. E. Belch and M. A. Belch, *Advertising and Promotion: An Integrated Marketing Communications Perspective*. New York: McGraw-Hill Companies, 1998.
- [51] P. Du Plessis and N. Gg, Blem, *Consumer Behaviour: A South African Perspective*. Pretoria: Sigma, 1991.
- [52] M. Khan, *Consumer Behaviour and Advertising Management*. New Delhi: New Age International, 2006.
- [53] J. Han, M. Kamber, and J. Pei, *Data Mining: Concepts and Techniques*. San Francisco: Morgan Kauffmann, 2012.
- [54] G. S. Linoff and M. J. Berry, *Data Mining Techniques: For Marketing, Sales, and Customer Relationship Management*, 3rd ed. New York City: John Wiley & Sons, Inc., 2011.
- [55] N. F. FAHRUDIN1, *Penerapan Algoritma Apriori untuk Market Basket Analysis*, vol. 4, no. 1, pp. 1–11, 2019.
- [56] M. Klemettinen, "Finding representative association rules from large rule collections," in *Proceedings of the Third International Conference on Information and Knowledge Management*, 1994, pp. 401–407.

- [57] P. Jomsri, "Book recommendation system for digital library based on user profiles by using association rule," in *Innovative Computing Technology (INTECH)*, 2014, pp. 130–134.
- [58] T. pandas development team, "pandas-dev/pandas: Pandas," 2020, online; accessed February 2020. [Online]. Available: <https://doi.org/10.5281/zenodo.3509134>
- [59] S. Raschka, "MLxtend: Providing machine learning and data science utilities and extensions to python's scientific computing stack," *The Journal of Open Source Software*, vol. 3, no. 24, 2018. [Online]. Available: <http://joss.theoj.org/papers/10.21105/joss.00638>
- [60] —, "MLxtend," online; accessed May 2024. [Online]. Available: <https://rasbt.github.io/mlxtend/>
- [61] G. Developers, "Content-based recommendation systems: Basics," 2024, online; accessed May 2024. [Online]. Available: <https://developers.google.com/machine-learning/recommendation/content-based/basics>
- [62] A. Said and B. J. Jain, "Users and noise: The real story of recommender systems evaluation," in *Proceedings of the 5th ACM Conference on Recommender Systems*, 2011.
- [63] E. Zangerle and C. Bauer, "Evaluating recommender systems: Survey and framework," *ACM Transactions on Information Systems (TOIS)*, vol. 39, no. 3, pp. 1–43, 2021.