

## DAFTAR PUSTAKA

- [1] M. Li dan L. Wang, “A Survey on Personalized News Recommendation Technology,” *IEEE Access*, vol. 7, pp. 145861-145879, 2019.
- [2] F. O. Isinkaye, Y. O. Folajimi dan B. A. Ojokoh, “Recommendation system: Principles, methods and evaluation,” *Egyptian Informatics Journal*, 2015.
- [3] B. Wang, Q. Liao dan C. Zhang, “Weight Based KNN Recommender System,” dalam *Fifth International Conference on Intelligent Human-Machine Systems and Cybernetics*, 2013.
- [4] C. Li dan J. Liu, “A name alone is not enough: A reexamination of web-based personalization effect,” *Computers in Human Behavior*, no. 72, pp. 132-139, 2017.
- [5] M. H. Mohamed, M. H. Khafagy dan M. H. Ibrahim, “Recommender Systems Challenges and Solutions Survey,” dalam *International Conference on Innovative Trends in Computer Engineering*, Egypt, 2019.
- [6] T. Lavie, S. Michal, I. Oppenheim, O. Inbar dan J. Meyer, “User attitudes towards news content personalization,” *International Journal of Human-Computer Studies*, vol. 68, pp. 483-495, 2010.
- [7] D. Lee dan K. Hosanagar, “Impact of Recommender Systems on Sales Volume and Diversity,” *Thirty Fifth International Conference on Information Systems*, 2014.
- [8] J. Han, M. Kamber dan J. Pei, Data Mining Concepts and Techniques, 3rd penyunt., Morgan Kaufmann Publishers, 2011, pp. 615-616.
- [9] J. Leskovec, A. Rajaraman dan J. Ulman, “Data Mining,” dalam *Mining of Massive Datasets*, 3rd penyunt., Cambridge University Press, 2011, p. 19.
- [10] J. Beel, B. Gipp, S. Langer dan C. Breitinger, “Research-paper recommender systems : a literature survey,” *International Journal on Digital Libraries*, vol. 17, no. 4, pp. 305-338, 2016.
- [11] T. Badriyah, S. Azvy, W. Yuwono dan I. Syarif, “Recommendation System for Property Search Using Content Based Filtering Method,” dalam *International Conference on Information and Communications Technology*, Surabaya, 2018.

- [12] T. L. Cheng, U. K. Yusof dan M. N. A. Khalid, “Content-Based Filtering Algorithm for Mobile Recipe Application,” dalam *Malaysian Software Engineering Conference*, 2014.
- [13] Y. Wang dan W. Shang, “Personalized News Recommendation Based on Consumers’ Click Behavior,” dalam *International Conference on Fuzzy Systems and Knowledge Discovery*, 2015.
- [14] R. T. Wahyuni, D. Prastiyanto dan E. Supraptono, “Penerapan Algoritma Cosine Similarity dan Pembobotan TF-IDF pada Sistem Klasifikasi Dokumen Skripsi,” *Jurnal Teknik Elektro*, vol. 9, no. 1, 2017.
- [15] L. Liu dan M. T. Özsü, Penyunt., Encyclopedia of Database Systems, 2nd penyunt., Springer US, 2009, p. 1979.
- [16] C. D. Manning, P. Raghavan dan H. Schütze, “Term frequency and weighting,” dalam *Introduction to Information Retrieval*, Cambridge University Press, 2009, pp. 118-119.
- [17] X. Han, W. Shang dan S. Feng, “The design and implementation of personalized news recommendation system,” dalam *2015 IEEE/ACIS 14th International Conference on Computer and Information Science (ICIS)*, Las Vegas, Nevada, 2015, pp. 551-554.
- [18] W.-J. Lee, K.-J. Oh, C.-G. Lim dan H.-J. Choi, “User profile extraction from Twitter for personalized news recommendation,” dalam *16th International Conference on Advanced Communication Technology*, Pyeongchang, 2014, pp. 779-783.
- [19] C. Feng, M. Khan, A. U. Rahman dan A. Ahman, “News Recommendation Systems - Accomplishments, Challenges & Future Directions,” *IEEE Access*, vol. 8, pp. 16702-16725, 2020.
- [20] F. Wu, Y. Qiao, J.-H. Chen, C. Wu, T. Qi, J. Lian, D. Liu, X. Xie, J. Gao, W. Wu dan M. Zhou, “MIND: A Large-scale Dataset for News Recommendation,” dalam *ACL 2020*, 2020.