

Daftar Pustaka

- [1] Abdullah Asrul. 2018. "Rekomendasi Paket Produk Guna Meningkatkan Penjualan Dengan Metode FP-Growth", vol. 4, no 1.
- [2] Ponnambalam, Lakshmi Tharun, et al. "Movie recommender system using item based collaborative filtering technique." Emerging Trends in Engineering, Technology and Science (ICETETS), International Conference on. IEEE, 2016.
- [3] M. Kaptein and P. Parvinen, "Advancing E-Commerce Personalization: Process Framework and Case Study," International Journal of Electronic Commerce, pp. 7-33, 2015.
- [4] ian. Wei, Jianhua. He, Kai. Chen, Yi. Zhou, and Zuoyin. Tang. 2016. Collaborative filtering and deep learning based hybrid recommendation for cold start problem. In IEEE 14th International Conference on Dependable, Autonomic and Secure Computing. IEEE, 874–877. for cold start items
- [5] C. C. Aggarwal, "Knowledge-Based Recommender Systems," in Recommender Systems, Springer, Cham, 2016, pp. 167–197.
- [6] Saga, Ryosuke, Yoshihiro Hayashi, and Hiroshi Tsuji. "Hotel recommender system based on user's preference transition." 2008 IEEE International Conference on Systems, Man and Cybernetics. IEEE, 2008.
- [7] Saga, Ryosuke, Masahiro Terachi, and Hiroshi Tsuji. "FACT-Graph: Trend visualization by frequency and co-occurrence." Electronics and Communications in Japan 95.2 (2012): 50-58.
- [8] R. Saga and H. Tsuji, "Sales Records Based Recommender System for TPO-Goods", IEEJ Trans. EIS, vol. 126, no. 5, March 2006.
- [9] Kadowaki, Natsuki, and Kazuaki Kishida. "Empirical Comparison of Word Similarity Measures Based on Co-Occurrence, Context, and a Vector Space Model." *Journal of Information Science Theory and Practice* 8.2 (2020): 6-17.
- [10] Rinartha, Komang. "Simple Query Suggestion untuk Pencarian Artikel menggunakan Jaccard Similarity." *Jurnal Ilmiah Rekayasa dan Manajemen Sistem Informasi* 3.1 (2017): 30-34.
- [11] Lindgren, Bernard. "Statistical theory". Routledge, 2017.
- [12] "data.world" [Online] Availabe : <https://data.world/datafiniti/hotel-reviews/>. [Diakses 12 Oktober 2019]
- [13] Vilakone, Phonexay, Khampaphone Xinchang, and Doo-Soon Park. "Movie recommendation system based on users' personal information and movies rated using the method of k-clique and normalized discounted cumulative gain." *Journal of Information Processing Systems* 16.2 (2020): 494-507.
- [14] Jarvelin, Kalervo, and Jaana Kekäläinen. "IR evaluation methods for retrieving highly relevant documents." *ACM SIGIR Forum*. Vol. 51. No. 2. New York, NY, USA: ACM, 2017.
- [15] Jarvelin, Kalervo, and Jaana Kekäläinen. "Cumulated gain-based evaluation of IR techniques." *ACM Transactions on Information Systems (TOIS)* 20.4 (2002): 422-446.