

**Daftar Pustaka**

- [1] D. Gede, A. Pradiva Viveka, and Z. K. Abdurahman Baizal, 'Implementasi Metode Item-based Collaborative Filtering dan Context-aware dalam Sistem Rekomendasi Pariwisata', 2019. [Online]. Available: <https://repository.telkomuniversity.ac.id/pustaka/155430/implementasi-metode-item-based-collaborative-filtering-dan-context-aware-dalam-sistem-rekomendasi-pariwisata.html>. Accessed: April 24, 2024.
- [2] M. Lusmiawati, E. Fatkhiyah, and A. Hamzah, 'Penentuan Objek Wisata Kota Bandung Menggunakan Metode Fuzzy Tsukamoto', *Jurnal SCRIPT*, vol. 9, no. 2, 2021.
- [3] K. Falk, 'Practical Recommender Systems', Manning Publications Co., 2019.
- [4] X. Wang, Z. Dai, H. Li, and J. Yang, 'A New Collaborative Filtering Recommendation Method Based on Transductive SVM and Active Learning', *Discrete Dynamics in Nature and Society*, vol. 2020. Hindawi Limited, 2020. doi: 10.1155/2020/6480273.
- [5] A. Refkrisnatta and D. Handayani, 'Cafe Selection Recommendation System in Semarang City Uses Collaborative Filtering Method with Item Based Filtering Algorithm', *JEEE-U (Journal of Electrical and Electronic Engineering-UMSIDA)*, vol. 6, no. 2, pp. 95–108, Oct. 2022, doi: 10.21070/jeeeu.v6i2.1637.
- [6] F. R. Hariri and L. W. Rochim, 'Sistem Rekomendasi Produk Aplikasi Marketplace Berdasarkan Karakteristik Pembeli Menggunakan Metode User Based Collaborative Filtering', *Teknika*, vol. 11, no. 3, pp. 208–217, Nov. 2022, doi: 10.34148/teknika.v11i3.538.
- [7] F. Ricci, · Lior, R. Bracha, and S. Editors, 'Recommender Systems Handbook Second Edition', Springer, 2015.
- [8] R. Rifaldy and E. B. Setiawan, 'Recommender System Movie Netflix using Collaborative Filtering with Weighted Slope One Algorithm in Twitter', *Building of Informatics, Technology and Science (BITS)*, vol. 4, no. 2, pp. 500–506, Sep. 2022, doi: 10.47065/bits.v4i2.1959.
- [9] T. Anwar, V. Uma, M. I. Hussain, and M. Pantula, 'Collaborative filtering and kNN based recommendation to overcome cold start and sparsity issues: A comparative analysis', *Multimed Tools Appl*, 2022, doi: 10.1007/s11042-021-11883-z.
- [10] S. C. Mana and T. Sasipraba, 'Research on cosine similarity and pearson correlation based recommendation models', in *Journal of Physics: Conference Series*, IOP Publishing Ltd, Apr. 2021. doi: 10.1088/1742-6596/1770/1/012014.
- [11] C. H. P. Panjaitan, L. J. Pangaribuan, and C. I. Cahyadi, 'Analisis Metode K-Nearest Neighbor Menggunakan Rapid Miner untuk Sistem Rekomendasi Tempat Wisata Labuan Bajo', *Remik*, vol. 6, no. 3, pp. 534–541, Aug. 2022, doi: 10.33395/remik.v6i3.11701.
- [12] R. A. Nugroho, A. M. Polina, and Y. D. Mahendra, 'Tourism Site Recommender System Using Item-Based Collaborative Filtering Approach', *International Journal of Applied Sciences and Smart Technologies*, vol. 2, no. 2, pp. 209–216.
- [13] A. A. Fakhri, Z. K. A. Baizal, and E. B. Setiawan, 'Restaurant Recommender System Using User-Based Collaborative Filtering Approach: A Case Study at Bandung Raya Region', in *Journal of Physics: Conference Series*, Institute of Physics Publishing, May 2019. doi: 10.1088/1742-6596/1192/1/012023.
- [14] A. S. Dharma, 'The User Personalization with KNN for Recommender System', *Journal Publications & Informatics Engineering Research*, vol. 3, no. 2, 2019, doi: 10.33395/sinkron.v3i1.10047.
- [15] P. Cahya Purnama and S. Al Faraby, 'Analisis Perbandingan Metode Similarity Pearson dan Cosine pada Sistem Rekomendasi Film dengan Pendekatan User-Based Collaborative Filtering', 2020. [Online]. Available: <https://repository.telkomuniversity.ac.id/pustaka/164225/analisis-perbandingan-metode-similarity-pearson-dan-cosine-pada-sistem-rekomendasi-film-dengan-pendekatan-user-based-collaborative-filtering.html>. Accessed: April 24, 2024.
- [16] B. Widjanarko Otok and Ms. Dewi Juliah Ratnaningsih, 'Konsep Dasar dalam Pengumpulan dan Penyajian Data', Universitas Terbuka, 2016.
- [17] F. Alghifari and D. Juardi, 'Penerapan Data Mining Pada Penerapan Data Mining Pada Penjualan Makanan Dan Minuman Menggunakan Metode Algoritma Naïve Bayes', *Jurnal Ilmiah Informatika*, vol. 9, no. 2, pp. 76-81, 2021.

- [18] M. S. Kabul and E. B. Setiawan, 'Recommender System with User-Based and Item-Based Collaborative Filtering on Twitter using K-Nearest Neighbors Classification', *Journal of Computer System and Informatics (JoSYC)*, vol. 3, no. 4, pp. 478–484, Sep. 2022, doi: 10.47065/josyc.v3i4.2204.
- [19] H. Februariyanti, A. Dwi Laksono, J. Sasongko Wibowo, and M. Siswo Utomo, 'Implementasi Metode Collaborative Filtering Untuk Sistem Rekomendasi Penjualan Pada Toko Mebel', *Jurnal Khatulistiwa Informatika*, vol. 9, no. 1, pp. 43-50, 2021, doi: 10.31294/jki.v9i1.9859.g4873.
- [20] G. Ferio, R. Intan, and S. Rostianingsih, 'Sistem Rekomendasi Mata Kuliah Pilihan Menggunakan Metode User Based Collaborative Filtering Berbasis Algoritma Adjusted Cosine Similarity'. *Jurnal Infra*, vol. 7, no. 1, pp. 1-7, 2019.
- [21] G. Jain, T. Mahara, and K. N. Tripathi, 'A Survey of Similarity Measures for Collaborative Filtering-Based Recommender System', in *Advances in Intelligent Systems and Computing*, Springer, 2020, pp. 343–352. doi: 10.1007/978-981-15-0751-9\_32.
- [22] M. Al-Ghobari, A. Muneer, and S. M. Fati, 'Location-aware personalized traveler recommender system (lapta) using collaborative filtering knn', *Computers, Materials and Continua*, vol. 69, no. 2, pp. 1553–1570, 2021, doi: 10.32604/cmc.2021.016348.
- [23] R. A. Chandra, J. Try, and A. Halim, "Implementasi Algoritma K-Nearest Neighbor Pada Website Rekomendasi Laptop," *Jurnal Buana Informatika*, vol. 10, no. 1, pp. 75-84, 2019, doi: 10.24002/jbi.v10i1.1847.
- [24] M. Al-Ghamdi, H. Elazhary, and A. Mojahed, 'Evaluation of Collaborative Filtering for Recommender Systems', *International Journal of Advanced Computer Science and Applications*, vol. 12, no. 3, pp. 559–564, 2021, doi: 10.14569/IJACSA.2021.0120367.