

DAFTAR PUSTAKA

- Ahn, H. J. (2006). Utilizing popularity characteristics for product recommendation. *International Journal of Electronic Commerce*, 11(2), 59–80. <https://doi.org/10.2753/JEC1086-4415110203>
- Alkhatib, K., Najadat, H., Hmeidi, I., & Shatnawi, M. K. A. (2013). Stock Price Prediction Using K-Nearest Neighbor (kNN) Algorithm. In *International Journal of Business* (Vol. 3, Issue 3). www.ijbhtnet.com
- Anjani, Y., Diandra Wicaksana, M., Kuswanti, A., Pembangunan Nasional Veteran Jakarta Jl Fatmawati, U. R., Labu, P., & Selatan, J. (2023). Penggunaan Aplikasi Streaming Netflix Pada Generasi Z. In *Agustus* (Issue 2).
- Arief, A., & Sunafri Hantono, B. (2012). Rancang Bangun Sistem Rekomendasi Pariwisata Mobile dengan Menggunakan Metode Collaborative Filtering dan Location Based Filtering. In *JNTETI* (Vol. 1, Issue 3).
- Badugu, S., & Manivannan, R. (2023). K-Nearest Neighbor and Collaborative Filtering-Based Movie Recommendation System. In *Lecture Notes on Data Engineering and Communications Technologies* (Vol. 141, pp. 461–474). Springer Science and Business Media Deutschland GmbH. https://doi.org/10.1007/978-981-19-3035-5_35
- Bagheri Fard, K., Nilashi, M., & Salim, N. (2013). Recommender System Based on Semantic Similarity. *International Journal of Electrical and Computer Engineering (IJECE)*, 3(6), 751–761. <https://doi.org/10.11591/ijece.v3i6.3931>
- Baizal, A., Tarwidi, D., Arvianti, Q. R., Baizal, Z. K. A., & Tarwidi, D. (2019). Tourism Recommender System Using Item-Based Hybrid Clustering Method (Case Study: Bandung Raya Region). *Article in Journal of Data Science and Its Applications*, 2(2), 95–101. <https://doi.org/10.34818/JDSA.2019.2.35>
- Bourkhouk, O., & Achbarou, O. (2018). Weighting based approach for learning resources recommendations. *International Journal on Informatics Visualization*, 2(3), 104–109. <https://doi.org/10.30630/joiv.2.3.124>
- Burke, R. (2002). *Hybrid Recommender Systems: Survey and Experiments 1*. <http://www.google.com>
- Cui, B.-B. (2017). *Design and Implementation of Movie Recommendation System Based on Knn Collaborative Filtering Algorithm*.
- Dewi, M. M., & Artikel, I. (2022). Optimasi Pearson Correlation untuk Sistem Rekomendasi menggunakan Algoritma Firefly. *Jurnal Informatika*, 9(1), 1–5. <https://groupLens.org/datasets/movielens/>
- Fard, K. B., Nilashi, M., Rahmani, M., & Ibrahim, O. (2013). Recommender System Based on Semantic Similarity. *International Journal of Electrical and Computer Engineering (IJECE)*, 3(6), 751–761.

- Ferio, G., Intan, R., & Rostianingsih, S. (2019). *Sistem Rekomendasi Mata Kuliah Pilihan Menggunakan Metode User Based Collaborative Filtering Berbasis Algoritma Adjusted Cosine Similarity*.
- Goyani, M., & Chaurasiya, N. (2020). A Review of Movie Recommendation System: Limitations, Survey and Challenges. *Electronic Letters on Computer Vision and Image Analysis*, 19(3), 18–37. <https://doi.org/10.5565/rev/elevia.1232>
- Gupta, G., & Katarya, R. (2021). Recommendation Analysis on Item-based and User-Based Collaborative Filtering. *International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECCOT)*. <https://doi.org/10.1109/ICEECCOT52851.2021.9707955>
- Hadi, I., Santoso, L. W., & Tjondrowiguno, A. N. (2020). *Sistem Rekomendasi Film menggunakan User-based Collaborative Filtering dan K-modes Clustering*.
- Jepriana, W., & Hanief, S. (2020). *Analisis Dan Implementasi Metode Item-Based Collaborative Filtering Untuk Sistem Rekomendasi Konsentrasi Di Stmik Stikom Bali* (Vol. 9, Issue 2).
- Juni Permana, A. H. J. P., & Agung Toto Wibowo. (2023). Movie Recommendation System Based on Synopsis Using Content-Based Filtering with TF-IDF and Cosine Similarity. *International Journal on Information and Communication Technology (IJoICT)*, 9(2), 1–14. <https://doi.org/10.21108/ijoiict.v9i2.747>
- Kant, S., & Mahara, T. (2018). Merging user and item based collaborative filtering to alleviate data sparsity. *International Journal of System Assurance Engineering and Management*, 9(1), 173–179. <https://doi.org/10.1007/s13198-016-0500-9>
- Kant, S., & Mahara, T. (2019). Merging user and item based collaborative filtering to alleviate data sparsity. *International Journal of System Assurance Engineering and Management*, 9(1), 173–179. <https://doi.org/10.1007/s13198-016-0500-9>
- Khouibiri, N., Farhaoui, Y., & El Allaoui, A. (2023). Design and Analysis of a Recommendation System Based on Collaborative Filtering Techniques for Big Data. *Intelligent and Converged Networks*, 4(4), 296–304. <https://doi.org/10.23919/ICN.2023.0024>
- Liu, Y. (2023). *Design and Construction of Personalized Recommendation Teaching System Under Artificial Intelligence Background* (pp. 1601–1605). https://doi.org/10.2991/978-94-6463-172-2_177
- Mah, N. ', Ayyiyah, K., Kusumaningrum, R., & Rismiyati, R. (2023). *Film Recommender System Menggunakan Metode Neural Collaborative Filtering Film Recommender System Using Neural Collaborative Filtering Method*. 10(3), 699–708. <https://doi.org/10.25126/jtiik.2023106616>
- Musa, J. M., & Zhihong, X. (2020). Item Based Collaborative Filtering Approach in Movie Recommendation System Using Different Similarity Measures. *ACM International Conference Proceeding Series*, 31–34. <https://doi.org/10.1145/3397125.3397148>

- Oh, S. C., & Choi, M. (2019). A simple and effective combination of user-based and item-based recommendation methods. *Journal of Information Processing Systems*, 15(1), 127–136. <https://doi.org/10.3745/JIPS.01.0036>
- Ponnam, L. T., Punyasamudram, S. D., Nallagulla, S. N., & Yellamati, S. (2019). Movie recommender system using item based collaborative filtering technique. *International Conference on Emerging Trends in Engineering, Technology and Science (ICETETS)*. <https://doi.org/10.1109/ICETETS.2016.7602983>
- Raharjo, R. P., Permadi, V. A., & Cahyana, N. H. (2023). *SISTEMASI: Jurnal Sistem Informasi Pengembangan Model k-NN Collaborative Filtering pada Pendekatan User-Based untuk Sistem Rekomendasi Improvement of KNN Collaborative Filtering Model in User-based Approach on Anime Recommendation System* (Vol. 12, Issue 2). <http://sistemasi.ftik.unisi.ac.id>
- Ritdrix, A. H., & Wirawan, P. W. (2018). Sistem Rekomendasi Buku Menggunakan Metode Item-Based Collaborative Filtering. In *Sistem Rekomendasi Buku Menggunakan Metode... 24 Jurnal Masyarakat Informatika* (Vol. 9, Issue 2).
- Robbani, M., Dias Ramadhani, R., Elok Amalia, A., Studi Informatika, P., & Studi Rekayasa Perangkat Lunak, P. (2018). *Analisa Algoritma Cosine Similarity dengan Pearson Correlation pada Metode Item-based Collaborative Filtering dengan Menggunakan Dataset MovieLens*.
- Rosetya Wardhana, S., & Kembang Hapsari, R. (2023). Sistem Rekomendasi Film dengan Menggunakan Pendekatan Collaborative Filtering Berdasarkan Class. *Prosiding Seminar Implementasi Teknologi Informasi Dan Komunikasi*, 2(1). <https://doi.org/10.31284/p.semtik.2023-1.4153>
- Rosita, A., Puspitasari, N., & Kamila, V. Z. (2022). Rekomendasi Buku Perpustakaan Kampus Dengan Metode Item-Based Collaborative Filtering. *Sebatik*, 26(1), 340–346. <https://doi.org/10.46984/sebatik.v26i1.1551>
- Ryana Agustian, E., & Prasetyo Nugroho, E. (2020). *Sistem Rekomendasi Film Menggunakan Metode Collaborative Filtering dan K-Nearest Neighbors Film Recommendation System Using Collaborative Filtering Method and K-Nearest Neighbors* (Vol. 3, Issue 1). <https://ejournal.upi.edu/index.php/JATIKOM>
- Siet, S., Peng, S., Ilkhomjon, S., Kang, M., & Park, D. S. (2024). Enhancing Sequence Movie Recommendation System Using Deep Learning and KMeans. *Applied Sciences (Switzerland)*, 14(6). <https://doi.org/10.3390/app14062505>
- Umar, S. N., Agib, A., Mz, L., Nanda, M., Hasbi, I., Sovia, K. N., Nofirda, F. A., Manajemen, J., Ekonomi, F., & Bisnis, D. (2020). *Dampak Platform Streaming Digital pada Bisnis Bioskop : Studi Kasus pada Bisnis Bioskop*.
- Veras De Sena Rosa, R. E., Guimarães, F. A. S., Mendonça, R. D. S., & Lucena, V. F. De. (2020). Improving Prediction Accuracy in Neighborhood-Based Collaborative Filtering by Using Local Similarity. *IEEE Access*, 8, 142795–142809. <https://doi.org/10.1109/ACCESS.2020.3013733>

Zainuddin, Z., & Yusuf, N. (2021). Sistem Rekomendasi Dashboard Desa Cerdas Menggunakan Collaborative Filtering. *Jurnal Informatika Dan Komputer) Akreditasi Kemenristekdikti*, 4(3), 206–213. <https://doi.org/10.33387/jiko>

Zhou, W., Li, R., & Liu, W. (2020). *Collaborative Filtering Recommendation Algorithm based on Improved Similarity*.