

DAFTAR PUSTAKA

- Arfisko, H. H. (2022). Sistem Rekomendasi Film Menggunakan Metode Hybrid Collaborative Filtering Dan Content-Based Filtering. *E-Proceeding of Engineering*, 9(Vol.9, No.3(2022): Juni 2022), 2149.
<https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/18066>
- Badriyah, T., Wijayanto, E. T., Syarif, I., & Kristalina, P. (2017). A hybrid recommendation system for E-commerce based on product description and user profile. *7th International Conference on Innovative Computing Technology, INTECH 2017, Intech*, 95–100. <https://doi.org/10.1109/INTECH.2017.8102435>
- Bourkoukou, O., & Bachari, E. El. (2018). Toward a hybrid recommender system for e-learning personalization based on data mining techniques. *International Journal on Informatics Visualization*, 2(4), 271–278. <https://doi.org/10.30630/jiov.2.4.158>
- Burke, R. (2007). Hybrid web recommender systems. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 4321 LNCS, 377–408. https://doi.org/10.1007/978-3-540-72079-9_12
- Cacheda, F., Carneiro, V., Fernández, D., & Formoso, V. (2011). Comparison of collaborative filtering algorithms: Limitations of current techniques and proposals for scalable, high-performance recommender systems. *ACM Transactions on the Web*, 5(1). <https://doi.org/10.1145/1921591.1921593>
- Devi Nurhayati, S., & Widayani, W. (2021). Sistem Rekomendasi Wisata Kuliner di Yogyakarta dengan Metode Item-Based Collaborative Filtering Yogyakarta Culinary Recommendation System with Item-Based Collaborative Filtering Method. In *JACIS : Journal Automation Computer Information System* (Vol. 1, Issue 2).
<https://manganenakyog.my.id/>,
- Fajriansyah, M., Adikara, P. P., & Widodo, A. W. (2021). *Sistem Rekomendasi Film Menggunakan Content Based Filtering* (Vol. 5, Issue 6). <http://j-ptiik.ub.ac.id>
- Februariyanti, H., Dwi Laksono, A., Sasongko Wibowo, J., & Siswo Utomo, M. (2021). Implementasi Metode Collaborative Filtering Untuk Sistem Rekomendasi Penjualan Pada Toko Mebel. *Jurnal Khatulistiwa Informatika*, 9(1), 43–50.
<https://ejournal.bsi.ac.id/ejurnal/index.php/khatulistiwa/article/view/9859>
- Hadi, I., Santoso, L. W., & Tjondrowiguno, A. N. (2020). Sistem Rekomendasi Film menggunakan User-based Collaborative Filtering dan K-modes Clustering. *Jurnal Infra*, 3(1), 18–21. <http://publication.petra.ac.id/index.php/teknik-informatika/article/view/9800>
- Isinkaye, F. O., Folajimi, Y. O., & Ojokoh, B. A. (2015). Recommendation systems: Principles, methods and evaluation. *Egyptian Informatics Journal*, 16(3), 261–273.

<https://doi.org/10.1016/j.eij.2015.06.005>

Jurafsky, D., & Martin, J. H. (2019). Vector Semantics and Embeddings. *Speech and Language Processing*, 1–31. <https://web.stanford.edu/~jurafsky/slp3/6.pdf>

Lucchese, C., Muntean, C. I., Perego, R., Silvestri, F., Vahabi, H., & Venturini, R. (2016). Recommender systems. In *Mining User Generated Content*.
<https://doi.org/10.4018/ijeei.2013100103>

Lukman, L., & Sudradjat. (2023). Pemanfaatan Digitalisasi Pada Industri Kreatif Sektor Kuliner Pasca Pandemi Covid-19. *Publikasi Hasil-Hasil ...*, 2(1), 273–288.
<https://prosiding.borobudur.ac.id/index.php/1/article/view/70%0Ahttps://prosiding.borobudur.ac.id/index.php/1/article/download/70/63>

Putra, A. I., & Santika, R. R. (2020). *Edumatic: Jurnal Pendidikan Informatika Implementasi Machine Learning dalam Penentuan Rekomendasi Musik dengan Metode Content-Based Filtering*. 4(1). <https://doi.org/10.29408/edumatic.v4i1.2162>

Putri, H. D., & Faisal, M. (2023). Analyzing the Effectiveness of Collaborative Filtering and Content-Based Filtering Methods in Anime Recommendation Systems. *Jurnal Komtika (Komputasi Dan Informatika)*, 7(2), 124–133.
<https://doi.org/10.31603/komtika.v7i2.9219>

Putri, M. W., Muchayan, A., & Kamisutara, M. (2020). Sistem Rekomendasi Produk Pena Eksklusif Menggunakan Metode Content-Based Filtering dan TF-IDF. *JOINTECS (Journal of Information Technology and Computer Science)*, 5(3), 229.
<https://doi.org/10.31328/jointecs.v5i3.1563>

Ricci, F., Rokach, L., & Shapira, B. (2011). Recommender Systems Handbook. In *Recommender Systems Handbook*. <https://doi.org/10.1007/978-0-387-85820-3>

Ruswanda, G. A. P., Baizal, Z. A., & Nasution, E. (2015). Penanganan Masalah Cold Start Dan Diversity Rekomendasi Menggunakan Item-Based Clustering Hybrid Method. *E-Proceeding of Engineering*, 2(3), 8035–8041.

Santosa, B. (2023). Use of Hybrid Methods in Making E-commerce Product Recommendation Systems to Overcome Cold Start Problems. *Telematika*, 16(1).
<https://doi.org/10.35671/telematika.v16i1.2080>

Santoso, W., & Intan, R. (2020). *Sistem Rekomendasi Konsentrasi Berdasarkan Aggregate Function Multi Criteria Pada Prodi Informatika UK Petra*.

Sivaramakrishnan, N., & Subramaniyaswamy, V. (2018). GPU-based Collaborative Filtering Recommendation System using Task parallelism approach. *Proceedings of the International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud)*, I-SMAC 2018, 111–116. <https://doi.org/10.1109/I-SMAC.2018.8653709>

Sommerville, I. (2011). *Software Engineering (9th ed.; Boston, Ed.)*. Massachusetts: Pearson Education.

Sri Lestari, M. Elrico Afdila, & Yan Aditiya Pratama. (2023). Imputation Missing Value to Overcome Sparsity Problems in The Recommendation System. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 7(6), 1285–1291.
<https://doi.org/10.29207/resti.v7i6.5300>

Sukma Pradana, D., & Hartawan, G. P. (2022). Perbandingan Algoritma Content-Based Filtering dan Collaborative Filtering dalam Rekomendasi Kegiatan Ekstrakurikuler Siswa. *Jurnal Ilmiah Komputer*.

Walek, B., & Fojtik, V. (2020). A hybrid recommender system for recommending relevant movies using an expert system. *Expert Systems with Applications*, 158, 113452.
<https://doi.org/10.1016/j.eswa.2020.113452>

Yalçın, E., & BiLge, A. (2020). Binary multicriteria collaborative filtering. *Turkish Journal of Electrical Engineering and Computer Sciences*, 28(6), 3419–3437.
<https://doi.org/10.3906/ELK-2004-184>

Zhou, W., Li, R., & Wei Liu. (2021). Collaborative Filtering Recommendation Algorithm Based on Improved BiasSVD. *2021 6th International Conference on Control, Robotics and Cybernetics, CRC 2021, Itoec*, 297–300.
<https://doi.org/10.1109/CRC52766.2021.9620165>

Zulvian, S. A., Prihandani, K., & Ridha, A. A. (2021). Perbandingan Metode MSD Dan Cosine Similarity Pada Sistem Rekomendasi Item-Based Collaborative Filtering. *Journal of Information Technology and Computer Science (INTECOMS)*, 4(2), 340–347. <https://nijianmo.github.io/>.