

REFERENCES

- [1] Thi Thanh Sang Nguyen, "Model-Based Book Recommender Systems using Naïve Bayes enhanced with Optimal Feature Selection." In Proceedings of the 2019 8th International Conference on Software and Computer Applications (ICSCA '19), Feb 2019, Page 217- 222.
- [2] Yuhe Gao and Can Huang and Mengqi Hu and Jianan Feng and Xiaoxue Yang, "Research on Book Personalized Recommendation Method Based on Collaborative Filtering Algorithm," IOP Conference Series: Earth and Environmental Science, July 2019.
- [3] Aryani, B. S. (2019, Maret). Perancangan Sistem Rekomendasi Pemilihan Cinderamata Khas Bengkulu Berbasis E-Marketplace. *Jurnal Rekursif*, 7.
- [4] Geetha, G., Safa, M., Fancy, C., & Saranya, D. (2018). A Hybrid Approach using Collaborative filtering and Content based Filtering for Recommender System. *Journal of Physics: Conference Series*, 1000(1). <https://doi.org/10.1088/1742-6596/1000/1/012101>
- [5] Mondy, R. H., Wijayanto, A., & Winarno. (2019). Recommendation System With Content-Based Filtering Method for Culinary Tourism in Mangan Application. *ITSMART: Jurnal Ilmiah Teknologi Dan Informasi*, 8(2), 65–72.
- [6] Nasuha, D. E., Yusliani, N., & Marieska, M. D. (2021). Sistem Rekomendasi Buku Menggunakan Item-Based Clustering Hybrid Method (Icgm). <https://repository.unsri.ac.id/40359/>
- [7] Darwati, I. (2017). Rancang Bangun Peminjaman dan Pengembalian Buku pada Perpustakaan Sekolah Dasar. 2(1), 139–144
- [8] J. Lu, D. Wu, M. Mao, W. Wang, and G. Zhang, “Recommender system application developments: A survey,” *Decis. Support Syst.*, vol. 74, pp. 12–32, Jun. 2015
- [9] J. Bobadilla, F. Ortega, A. Hernando, and A. Gutiérrez, “Recommender systems survey,” *Knowl. Syst.*, vol. 46, pp. 109–132, Jul. 2013
- [10] F. Ricci, L. Rokach, B. Shapira, and P. B. Kantor, Eds., *Recommender Systems Handbook*. Boston, MA, USA: Springer, 2011.
- [11] N. P. Kumar and Z. Fan, “Hybrid user-item based collaborative filtering,” *Procedia Comput. Sci.*, vol. 60, no. 1, pp. 1453–1461, 2015.
- [12] Ayyadevara, V. K. (2018). Recommender Systems. In *Pro Machine Learning Algorithms* (pp. 299–325). Apress. https://doi.org/10.1007/978-1-4842-3564-5_13

- [13] Nasuha, D. E., Yusliani, N., & Marieska, M. D. (2021). Sistem Rekomendasi Buku Menggunakan Item-Based Clustering Hybrid Method (Ic hm). <https://repository.unsri.ac.id/40359/>
- [14] J. Chen, C. Chen, and Y. Liang, “Optimized TF-IDF Algorithm with the Adaptive Weight of Position of Word,” vol. 133, pp. 114–117, 2016.
- [15] Theobald, O. (2018). Machine Learning for Beginners. Scatterplot Press
- [16] Hwangbo, H., Kim, Y. S., & Cha, K. J. (2018). Recommendation System Development for Fashion Retail E-commerce. *Electronic Commerce Research and Applications*, 28, 94–101. <https://doi.org/10.1016/j.elerap.2018.01.012>
- [17] Melville, P., & Sindhvani, V. (2017). Encyclopedia of Machine Learning and Data Mining. In C. Sammut & G. I. Webb (Eds.), *Encyclopedia of Machine Learning and Data Mining*. Springer US. <https://doi.org/10.1007/978-1-4899-7687-1>
- [18] P. Yu, “Collaborative Filtering Recommendation Algorithm Based on Both User and Item.,” 2015 4th Int. Conf. Comput. Sci. Netw. Technol., vol. 01, 2015.
- [19] B. Sarwar, G. Karypis, J. Konstan, and J. Riedl, “Item-based Collaborative Filtering Recommendation Algorithms,” pp. 1–15, 2001.
- [20] Muhathir, Tri Saputra Sibarani, T., & Al-Khowarizmi. (2020). Analysis K-Nearest Neighbors (KNN) in Identifying Tuberculosis Disease (Tb) By Utilizing Hog Feature Extraction. *International of Computer Science and Information Technology (AIOCSIT) Journal*ISSN, 1(1), 33–38.
- [21] Khairina, N., Tri Saputra Sibarani, T., Muliono, R., Sembiring, Z., & Muhathir. (2022). Identification of Pneumonia using The K-Nearest Neighbors Method using HOG Feature Extraction. *JITE (Journal of Informatics and Telecommunication Engineering)*, 5(January). <http://ojs.uma.ac.id/index.php/jite>
- [22] Dharma, A. S., & Samosir, T. (2019). The User Personalization with KNN for Recommender System. 3(2), 45–48.
- [23] Setiawan, Y., Nurwanto, A., & Erlansari, A. (2019). Implementasi Item Based Collaborative Filtering Dalam Pemberian Rekomendasi Agenda Wisata Berbasis Android. *Jurnal Pseudocode*, 6(1), 13–20. <https://doi.org/10.33369/pseudocode.6.1.13-20>
- [24] E. Vozalis and K. G. Margaritis, “Analysis of Recommender System’ Algorithms” p.15