
Daftar Pustaka

- [1] Roetzel, P. G. (2018b). Information overload in the information age: a review of the literature from business administration, business psychology, and related disciplines with a bibliometric approach and framework development. *Business Research*, 12(2), 479–522. <https://doi.org/10.1007/s40685-018-0069-z>.
- [2] 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*, 1000, 012101. <https://doi.org/10.1088/1742-6596/1000/1/012101>.
- [3] Jaja, V. L., Susanto, B., & Sasongko, L. R. (2020). Penerapan metode Item-Based Collaborative Filtering untuk sistem rekomendasi data MovieLens. *D'Cartesian: Jurnal Matematika Dan Aplikasi*, 9(2), 78. <https://doi.org/10.35799/dc.9.2.2020.28274>.
- [4] Feng, J., Fengs, X., Zhang, N., & Peng, J. (2018c). An improved collaborative filtering method based on similarity. *PLOS ONE*, 13(9), e0204003. <https://doi.org/10.1371/journal.pone.0204003>.
- [5] Alhijawi, B., Obeid, N., Awajan, A., & Tedmori, S. (2018). Improving collaborative filtering recommender systems using semantic information. <https://doi.org/10.1109/iacs.2018.8355454>.
- [6] Wang, G., Zhang, X., Wang, H., Chu, Y., & Shao, Z. (2022b). Group-Oriented Paper Recommendation With Probabilistic Matrix Factorization and Evidential Reasoning in Scientific Social Network. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, 52(6), 3757–3771. <https://doi.org/10.1109/tsmc.2021.3072426>.
- [7] Okon E Uko, B O Eke, and P. O. Asagba, “An Improved Online Book Recommender System using Collaborative Filtering Algorithm,” 2018, doi: 10.13140/RG.2.2.24240.46086.
- [8] Ahmed, E., & Letta, A. (2023). Book recommendation using Collaborative filtering algorithm. *Applied Computational Intelligence and Soft Computing*, 2023, 1–12. <https://doi.org/10.1155/2023/1514801>.
- [9] Sarma, D. D., Mittra, T., & Hossain, S. (2021). Personalized Book Recommendation System using Machine Learning Algorithm. *International Journal of Advanced Computer Science and Applications*, 12(1). <https://doi.org/10.14569/ijacsa.2021.0120126>.
- [10] Gosh, S., Nahar, N., Wahab, M. A., Biswas, M., Hossain, M. M., & Andersson, K. (2021). Recommendation system for ecommerce using Alternating Least Squares (ALS) on Apache Spark. In *Advances in intelligent systems and computing* (pp. 880–893). https://doi.org/10.1007/978-3-030-68154-8_75.
- [11] Rana, A., & Deeba, K. (2019). Online Book Recommendation System using Collaborative Filtering (With Jaccard Similarity). *Journal of Physics*, 1362(1), 012130. <https://doi.org/10.1088/1742-6596/1362/1/012130..>
- [12] Gaojun, L., & Wu, X. (2019). Using Collaborative Filtering Algorithms Combined with Doc2Vec for Movie Recommendation. In *2019 IEEE 3rd Information Technology, Networking, Electronic and Automation Control Conference (ITNEC)*. <https://doi.org/10.1109/itnec.2019.8729076>.
- [13] I. Joshua and H. Bunyamin, “Pengimplementasian Sistem Rekomendasi Musik Dengan Metode Collaborative Filtering.” *J. STRATEGI-J. Maranatha*, vol. 3, no. 1, pp. 1–16, 2021.
- [14] Du, Y., Liu, T., Li, Y., Duan, R., & Tao, D. (2018). Quantum Divide-and-Conquer anchoring for separable non-negative matrix factorization. <https://doi.org/10.24963/ijcai.2018/289>.
- [15] Outrata, J., & Trnecka, M. (2019). Parallel exploration of partial solutions in Boolean matrix factorization. *Journal of Parallel and Distributed Computing*, 123, 180–191. <https://doi.org/10.1016/j.jpdc.2018.09.014>.
- [16] Paleti, L., Krishna, P. R., & Murthy, J. V. R. (2020). Approaching the cold-start problem using community detection based alternating least square factorization in recommendation systems. *Evolutionary Intelligence*, 14(2), 835–849. <https://doi.org/10.1007/s12065-020-00464-y>
- [17] D. Meira, J. Viterbo, and F. Bernardini, “An Experimental Analysis on Scalable Implementations of the Alternating Least Squares Algorithm,” in *2018 Federated Conference on Computer Science and Information Systems (FedCSIS)*, Sep. 2018, pp. 351–359.
- [18] Priya, T. L., & Sandhya, H. (2020). Matrix factorization for recommendation system. In *Advances in intelligent systems and computing* (pp. 267–280). https://doi.org/10.1007/978-981-15-3514-7_22.
- [19] A. N. Khusna, K. P. Delasano, and D. C. E. Saputra, “Penerapan User-Based Collaborative Filtering Algorithm,” *MATRIX J. Manaj. Tek. Inform. Dan Rekayasa Komput.*, vol. 20, no. 2, pp. 293–304, May 2021, doi: 10.30812/matrik.v20i2.1124.
- [20] Suryanto, A. A. (2019). PENERAPAN METODE MEAN ABSOLUTE ERROR (MEA) DALAM ALGORITMA REGRESI LINEAR UNTUK PREDIKSI PRODUKSI PADI. *Saintekbu: Jurnal Sains Dan Teknologi*, 11(1), 78–83. <https://doi.org/10.32764/saintekbu.v11i1.298>
- [21] Fakhri, A. A., Baizal, Z. K. A., & Setiawan, E. B. (2019). Restaurant Recommender System using User-Based Collaborative Filtering Approach: A case study at Bandung Raya region. *Journal of Physics*, 1192, 012023. <https://doi.org/10.1088/1742-6596/1192/1/012023>
- [22] Yacoubi, R., & Axman, D. (2020). Probabilistic extension of precision, recall, and F1 score for more thorough evaluation of classification models. <https://doi.org/10.18653/v1/2020.eval4nlp-1.9>
- [23] Powers, D. M. W. (2020). Evaluation: from precision, recall and F-measure to ROC, informedness,

