

REFERENCES

- [1] Yang, X., & Shi, Y. (2020). Self-attention-based group recommendation. 2020 IEEE 4th Information Technology, Networking, Electronic and Automation Control Conference (ITNEC). <https://doi.org/10.1109/itnec48623.2020.9085011>
- [2] Nahta, R., Meena, Y. K., Gopalani, D., & Chauhan, G. S. (2021). Embedding metadata using deep collaborative filtering to address the cold start problem for the rating prediction task. *Multimedia Tools and Applications*, 80(12). <https://doi.org/10.1007/s11042-021-10529-4>
- [3] Jena, K. K., Bhoi, S. K., Mallick, C., Jena, S. R., Kumar, R., Long, H. V., & Son, N. T. K. (2022). Neural model based collaborative filtering for movie recommender system. *International Journal of Information Technology (Singapore)*, 14(4). <https://doi.org/10.1007/s41870-022-00858-4>
- [4] Margaris, D., Vassilakis, C., & Spiliotopoulos, D. (2020). What makes a review a reliable rating in recommender systems? *Information Processing and Management*, 57(6). <https://doi.org/10.1016/j.ipm.2020.102304>
- [5] Kharroubi, S., Dahmani, Y., & Nouali, O. (2022). Improving collaborative recommendation based on item weight link prediction. *Turkish Journal of Electrical Engineering and Computer Sciences*, 30(1). <https://doi.org/10.3906/elk-2008-26>
- [6] Gao, C., Yao, Q., Jin, D., & Li, Y. (2021). Efficient Data-specific Model Search for Collaborative Filtering. *Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*. <https://doi.org/10.1145/3447548.3467399>
- [7] Addanki, M., Saraswathi, S., SLAVAKKAM, D. B., Challagundla, R. B., & Pamula, R. (2023). Integrating Sentiment Analysis in Book Recommender System by using Rating Prediction and DBSCAN Algorithm with Hybrid Filtering Technique.
- [8] Karabila, I., Darraz, N., El-Ansari, A., Alami, N., & El Mallahi, M. (2023). Enhancing Collaborative Filtering-Based Recommender System Using Sentiment Analysis. *Future Internet*, 15(7). <https://doi.org/10.3390/fi15070235>
- [9] Panda, D. K., & Ray, S. (2022). Approaches and algorithms to mitigate cold start problems in recommender systems: a systematic literature review. *Journal of Intelligent Information Systems*, 59(2). <https://doi.org/10.1007/s10844-022-00698-5>
- [10] “Amazon Books Reviews,” www.kaggle.com. <https://www.kaggle.com/datasets/mohamedbakhmet/amazon-books-reviews>
- [11] Koren, Y., & Bell, R. (2021). Advances in Collaborative Filtering - Recommender Systems Handbook. *Recommender Systems Handbook*.
- [12] Lee, H. C., Kim, Y. S., & Kim, S. W. (2024). Real-Time Movie Recommendation: Integrating Persona-Based User Modeling with NMF and Deep Neural Networks. *Applied Sciences (Switzerland)*, 14(3). <https://doi.org/10.3390/app14031014>
- [13] Yu, J., Yin, H., Xia, X., Chen, T., Li, J., & Huang, Z. (2024). Self-Supervised Learning for Recommender Systems: A Survey. *IEEE Transactions on Knowledge and Data Engineering*, 36(1). <https://doi.org/10.1109/TKDE.2023.3282907>
- [14] Liang, W., Fan, Z., Liang, Y., & Jia, J. (2023). Cross-Attribute Matrix Factorization Model with Shared User Embedding. *arXiv preprint arXiv:2308.07284*.