

REFERENCES

- [1] M. Yin, Y. Liu, X. Zhou, and G. Sun, "A Fuzzy Clustering Based Collaborative Filtering Algorithm for Time-Aware POI Recommendation," *J. Phys. Conf. Ser.*, vol. 1746, no. 1, 2021.
- [2] P. Zhang, Z. Zhang, T. Tian, and Y. Wang, "Collaborative filtering recommendation algorithm integrating time windows and rating predictions," *Appl. Intell.*, vol. 49, no. 8, pp. 3146–3157, 2019.
- [3] W. Jiang et al., "A new time-aware collaborative filtering intelligent recommendation system," *Comput. Mater. Contin.*, vol. 61, no. 2, pp. 849–859, 2019.
- [4] G. Xu, Z. Tang, C. Ma, Y. Liu, and M. Daneshmand, "A collaborative filtering recommendation algorithm based on user confidence and time context," *J. Electr. Comput. Eng.*, vol. 2019, 2019.
- [5] W. Zhang, X. Zhou, and W. Yuan, "Collaborative Filtering Algorithm Based on Improved Time Function and User Similarity," *J. Phys. Conf. Ser.*, vol. 1757, no. 1, 2021.
- [6] Z. Cui et al., "Personalized Recommendation System Based on Collaborative Filtering for IoT Scenarios," *IEEE Trans. Serv. Comput.*, vol. 13, no. 4, pp. 685–695, 2020.
- [7] H. Li and D. Han, "A Novel Time-Aware Hybrid Recommendation Scheme," vol. 2020, 2020.
- [8] H. Li and D. Han, "A time-aware hybrid recommendation scheme combining content-based and collaborative filtering," *Front. Comput. Sci.*, vol. 15, no. 4, p. 154613, 2021, doi: 10.1007/s11704-020-0028-7.
- [9] A. Yehia Hassan, E. Fadel, and N. Akkari, "Time-Aware Recommender System for E-Commerce Applications," *Int. J. Adv. Res.*, vol. 8, no. 3, pp. 534–542, 2020.
- [10] X. Wang, Z. Dai, H. Li, and J. Yang, "Research on Hybrid Collaborative Filtering Recommendation Algorithm Based on the Time Effect and Sentiment Analysis," *Complexity*, vol. 2021, 2021.
- [11] D. Yang, Z. T. Nie, and F. Yang, "Time-aware CF and temporal association rule-based personalized hybrid recommender system," *J. Organ. End User Comput.*, vol. 33, no. 3, pp. 19–34, 2021.
- [12] D. Sánchez-Moreno, Y. Zheng, and M. N. Moreno-García, "Time-aware music recommender systems: Modeling the evolution of implicit user preferences and user listening habits in a collaborative filtering approach," *Appl. Sci.*, vol. 10, no. 15, pp. 1–33, 2020.
- [13] S. B. Kaiser and D. N. Green, *Fashion and Cultural Studies*. 2021.
- [14] S. V. Akram et al., "Implementation of Digitalized Technologies for Fashion Industry 4.0: Opportunities and Challenges," *Sci. Program.*, vol. 2022, 2022.
- [15] F. Ricci, L. Rokach, and B. Shapira, *Recommender Systems Handbook*, no. October. 2011.
- [16] Bagas Teguh Imani and Erwin Budi Setiawan, "Recommender System Based on Matrix Factorization on Twitter Using Random Forest (Case Study: Movies on Netflix)," *Int. J. Inf. Commun. Technol.*, vol. 8, no. 2, pp. 11–21, 2022.
- [17] Z. K. A. Baizal, D. H. Widyantoro, and N. U. Maulidevi, "Computational model for generating interactions in conversational recommender system based on product functional requirements," *Data Knowl. Eng.*, vol. 128, no. October 2018, p. 101813, 2020.
- [18] M. S. Ayundhita, Z. K. A. Baizal, and Y. Sibaroni, "Ontology-based conversational recommender system for recommending laptop," *J. Phys. Conf. Ser.*, vol. 1192, no. 1, 2019.
- [19] Z. Fayyaz, M. Ebrahimian, D. Nawara, A. Ibrahim, and R. Kashef, "Recommendation systems: Algorithms, challenges, metrics, and business opportunities," *Appl. Sci.*, vol. 10, no. 21, pp. 1–20, 2020.
- [20] M. K. Syiam, A. T. Wibowo, and E. B. Setiawan, "Fashion Recommendation System using Collaborative Filtering," *Build. Informatics, Technol. Sci.*, vol. 5, no. 2, 2023.
- [21] G. Jain, T. Mahara, and S. C. Sharma, "Performance Evaluation of Time-Based Recommendation System in Collaborative Filtering Technique," *Procedia Comput. Sci.*, vol. 218, no. 2022, pp. 1834–1844, 2022.
- [22] T. Kirchbner, S. Schlögl, E. Bass, and T. Dilger, investigating Trust in Expert System Advice. 2021. [Online]. Available: <http://www.springer.com/series/7899>
- [23] Y. C. Chen, L. Hui, and T. Thaisutikul, "A collaborative filtering recommendation system with dynamic time decay," *J. Supercomput.*, vol. 77, no. 1, pp. 244–262, 2021.
- [24] M. Al-Ghamdi, H. Elazhary, and A. Mojahed, "Evaluation of Collaborative Filtering for Recommender Systems," *Int. J. Adv. Comput. Sci. Appl.*, vol. 12, no. 3, pp. 559–564, 2021.