

Daftar Pustaka

- [1] [1] Das, Debashis & Chidananda, Himadri & Sahoo, Laxman. (2018). Personalized Movie Recommendation System Using Twitter Data. 10.1007/978-981-10-7871-2_33.
- [2] AlSomaikhi, Noura & Alzamil, Zakarya. (2020). Twitter Users' Classification Based on Interest: Case Study on Arabic Tweets. International Journal of Information Retrieval Research. 10. 1-12. 10.4018/IJIRR.2020010101.
- [3] Ortega, Fernando & Hernando, Antonio & Bobadilla, Jesus & Kang, Jeon-Hyung. (2016). Recommending Items to Group of Users using Matrix Factorization based Collaborative Filtering. Information Sciences. 345. 10.1016/j.ins.2016.01.083.
- [4] Tan, Huiyi & Guo, Junfei & Li, Yong. (2008). E-learning Recommendation System. 430-433. 10.1109/CSSE.2008.305.
- [5] Koren, Yehuda & Bell, Robert & Volinsky, Chris. (2009). Matrix factorization techniques for recommender systems. Computer. 42. 30-37.
- [6] Nagarnaik, Paritosh & Thomas, A.. (2015). Survey on recommendation system methods. 2nd International Conference on Electronics and Communication Systems, ICECS 2015. 1603-1608. 10.1109/ECS.2015.7124857.
- [7] Li, Xiang & Wang, Zhijian & Wang, Liuyang & Hu, Ronglin & Zhu, Quanyin. (2018). A Multi-Dimensional Context-Aware Recommendation Approach Based on Improved Random Forest Algorithm. IEEE Access. 6. 1-1. 10.1109/ACCESS.2018.2865436.
- [8] Ilhami, Mirza & Suharjito, Suharjito. (2014). Film Recommendation Systems using Matrix Factorization and Collaborative Filtering. 2014 International Conference on Information Technology Systems and Innovation, ICITSI 2014 - Proceedings. 10.1109/ICITSI.2014.7048228.
- [9] Gopi, Areppalli & Jyothi, R. & Narayana, V.Lakshman & Sandeep, K.. (2020). Classification of tweets data based on polarity using improved RBF kernel of SVM. International Journal of Information Technology. 1-16. 10.1007/s41870-019-00409-4.
- [10] Hammou, Badr & Ait Lahcen, Ayoub & Mouline, Salma. (2019). An Effective Distributed Predictive Model with Matrix Factorization and Random forest for Big Data Recommendation systems. Expert Systems with Applications. 137. 10.1016/j.eswa.2019.06.046.
- [11] Nedjati-Gilani, Gemma & Schneider, Torben & Hall, Matt & Cawley, Niamh & Hill, Ioana & Ciccarelli, Olga & Drobnjak, Ivana & Gandini Wheeler-Kingshott, Claudia & Alexander, Daniel. (2017). Machine learning based compartment models with permeability for white matter microstructure imaging. NeuroImage. 150. 10.1016/j.neuroimage.2017.02.013.
- [12] Kywe, Su Mon & Lim, Ee-Peng & Zhu, Feida. (2012). A Survey of Recommender Systems in Twitter. SocInfo. 7710. 420-433. 10.1007/978-3-642-35386-4_31.
- [13] Fakhri, Alif & Baizal, Abdurahman & Setiawan, Erwin. (2019). Restaurant Recommender System Using User-Based Collaborative Filtering Approach: A Case Study at Bandung Raya Region. Journal of Physics: Conference Series. 1192. 012023. 10.1088/1742-6596/1192/1/012023.
- [14] Sun, Yueming & Zhang, Yi. (2018). Conversational Recommender System. DOI: <https://doi.org/10.1145/3209978.3210002>.
- [15] Shiraishi, Yuya & Takama, Yasufumi. (2017). Proposal on matrix-based collaborative filtering using personal values. 55-60. 10.1109/IWCIA.2017.8203561.
- [16] Ajesh, A & Nair, Jayashree & Jijin, P. (2016). A random forest approach for rating-based recommender system. 1293-1297. 10.1109/ICACCI.2016.7732225.
- [17] Gunawardana, Asela & Shani, Guy. (2015). Evaluating recommender systems. 10.1007/978-1-4899-7637-6_8.
- [18] Chai, Tianfeng & Draxler, R.. (2014). Root mean square error (RMSE) or mean absolute error (MAE)? Geosci. Model Dev.. 7. 10.5194/gmdd-7-1525-2014.

- [19] Yoshua, I., & Bunyamin, H. (2021). Pengimplementasian Sistem Rekomendasi Musik Dengan Metode Collaborative Filtering. *Jurnal STRATEGI-Jurnal Maranatha*, 3(1), 1-16.
- [20] Kaur, Chhinder & Sharma, Anand. (2020). Twitter Sentiment Analysis on Coronavirus using Textblob.
- [21] Mohamed Bakrey. (2021). Netflix_tv_Showing Analyiss, Version 6. Retrieved February, 2022 from <https://www.kaggle.com/code/mohamedbakrey/netflix-tv-showing-analyiss/data>.
- [22] Loria, S. (2018). textblob Documentation. Release 0.15, 2.
- [23] Pedregosa, F., Varoquaux, Ga"el, Gramfort, A., Michel, V., Thirion, B., Grisel, O., others. (2011). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*, 12(Oct), 2825–2830.
- [24] Hug, N., (2020). Surprise: A Python library for recommender systems. *Journal of Open Source Software*, 5(52), 2174, <https://doi.org/10.21105/joss.02174>.