Daftar Pustaka

[1] Jain, S., Grover, A., Thakur, P. S., & Choudhary, S. K. (2015). Trends, Problems And Solutions of Recommender System. *International Conference on Computing, Communication and Automation (ICCCA2015)*.

[2] Patel, B., Desai, P., & Panchal, U. (2017). Methods of Recommender System: A Review. *International Conference on Innovations in information Embedded and Communication Systems (ICIIECS)*.

[3] Agarwal, A., & Chauhan, M. (2017). Similarity Measures used in Recommender Systems: A Study. *International Journal of Engineering Technology Science and Research (IJETSR)*.

[4] Mustafa, N., Ibrahim, A. O., Ahmed, A., & Abdullah, A. (2017). Collaborative Filtering: Techniques and Applications. *International Conference on Communication, Control, Computing and Electronics Engineering (ICCCCEE)*.

[5] Ryngskai, I., & Chameikho, L. (2014). Recommender Systems: Types of Filtering Techniques. *International Journal of Engineering Research & Technology (IJERT)*.

[6] Arsan, T., Köksal, E., & Bozkuş, Z. (2016). COMPARISON OF COLLABORATIVE FILTERING ALGORITHMS WITH VARIOUS SIMILARITY MEASURES FOR MOVIE RECOMMENDATION. *International Journal of Computer Science, Engineering and Applications (IJCSEA)*.

[7] Boström, P., & Flipsson, M. (2017). Comparison of User Based and Item Based Collaborative Filtering Recommendation Services.

[8] Ahuja, R., Solanki, A., & Nayyar, A. (2019). Movie Recommender System Using K-Means Clustering AND K-Nearest Neighbor. *2019 9th International Conference on Cloud Computing, Data Science & Engineering (Confluence)*.

[9] Chen, M., & Liu, P. (2017). Performance Evaluation of Recommender Systems. *International Journal of Performability Engineering*.

[10] F. Maxwell Harper and Joseph A. Konstan. 2015. The MovieLens Datasets: History and Context. ACM Transactions on Interactive Intelligent Systems (TiiS) 5, 4, Article 19 (December 2015), 19 pages.

[11] Pratiwi, A. I., & Adiwijaya. (2018). On the Feature Selection and Classification Based on Information Gain for Document Sentiment Analysis. *Applied Computational Intelligence and Soft Computing*.

[12] Mubarok, M. S., Adiwijaya, & Aldhi, M. D. (2017). Aspect-based Sentiment Analysis to Review Products Using Naïve Bayes. *AIP Conference Proceedings. 1867*, p. 020060. AIP Publishing.

[13] Daeli, N. O., & Adiwijaya. (2020). Sentiment Analysis on Movie Reviews Using Information Gain and K-Nearest Neighbor. *Journal of Data Science and Its Applications, 3*(1), 001-007.

[14] Purnomoputra, R. B., Adiwijaya, & Wisesty, U. N. (2019). Sentiment Analysis of Movie Reviews using Naïve Bayes Method with Gini Index Feature Selection. *Journal of Data Science and Its Applications, 2*(2), 085-094.