

DAFTAR PUSTAKA

- [1] Gowda. Asha, Jayaram, and Manjuath, “*Feature Subset Selection Problem using Wrapper Approach in Supervised Learning*,” *International Journal of Computer Applications* 0975 – 8887 ,Vol 1,No.7, 2010.
- [2] X. Wu, Y. Huang, and S. Wang, “A New Similarity Computation Method in Collaborative Filtering based Recommendation System,” *Computation Method in recommendation system*, 2017.
- [3] Thorat, Phoonam B, “Survey on Collaborative Filtering, Content-based Filtering and Hybrid Recommendation System“ *International Journal of Computer Applications*.Vol 110 – No. 4, 2015.
- [4] Z. Sharifi, M. Rezghi, dan M. Nasiri, “New algorithm for recommender systems based on singular value decomposition method,” dalam *ICCCKE 2013*, 2013, hlm. 86–91, doi: 10.1109/ICCCKE.2013.6682799.
- [5] F. O. Isinkaye, Y. O. Folajimi, dan B. A. Ojokoh, “Recommendation systems: Principles, methods and evaluation,” *Egypt. Inform. J.*, vol. 16, no. 3, hlm. 261–273, Nov 2015, doi: 10.1016/j.eij.2015.06.005.
- [6] B. Sarwar, G. Karypis, J. Konstan, dan J. Reidl, “Item-based collaborative filtering recommendation algorithms,” dalam *Proceedings of the tenth international conference on World Wide Web*.
- [7] Z. Xiong, Y. Cui, Z. Liu, Y. Zhao, M. Hu, and J. Hu, “Evaluating explorative prediction power of machine learning algorithms for materials discovery using k-fold forward cross-validation,” *Comput. Mater. Sci.*, 2020, doi: 10.1016/j.commatsci.2019.109203.
- [8] T. T. Wong, “Performance evaluation of classification algorithms by k-fold and leave-one-out cross validation,” *Pattern Recognit.*, 2015, doi: 10.1016/j.patcog.2015.03.009.
- [9] Pamučar, Dragan, “*Modelling of the fuzzy logical system for offering support in making decisions within the engineering units of the Serbian Army*.” Military Academy, Serbia, 2011
- [10] R. L. Burden and J. D. Faires, *Numerical Analysis* 9th Edition. 2011.
- [11] G. W. S., G. H. Golub, and C. F. Van Loan, “*Matrix Computations.*,” *Math. Comput.*, 1991, doi: 10.2307/2008552.

- [12] X. Su and T. M. Khoshgoftaar, "A Survey of Collaborative Filtering Techniques," *Adv. Artif. Intell.*, 2009, doi: 10.1155/2009/421425.
- [13] D. R. Rahadi, "Pengukuran Usability Sistem Menggunakan User Questionnaire Pada Aplikasi Android Interface pengguna Android didasarkan pada Manipulasi langsung menggunakan masukan sentuh yang serupa dengan tindakan di dunia nyata, seperti menggesek (swiping), mengetuk" *J. Sist. Inf.*, vol 6, no. 1 pp. 661-671,2014.