

DAFTAR PUSTAKA

- Abu Alfeilat, H. A., Hassanat, A. B. A., Lasassmeh, O., Tarawneh, A. S., Alhasanat, M. B., Eyal Salman, H. S., & Prasath, V. B. S. (2019). Effects of Distance Measure Choice on K-Nearest Neighbor Classifier Performance: A Review. Dalam *Big Data* (Vol. 7, Nomor 4, hlm. 221–248). Mary Ann Liebert Inc. <https://doi.org/10.1089/big.2018.0175>
- Al-Ghamdi, M., Elazhary, H., & Mojahed, A. (2021). Evaluation of Collaborative Filtering for Recommender Systems. Dalam *IJACSA International Journal of Advanced Computer Science and Applications* (Vol. 12, Nomor 3). www.ijacsa.thesai.org
- Bravo, C., & Bernadette, Ma. (2012). *Japanese cultural influence in the Philippines through anime's popularity and pervasiveness*. <https://api.semanticscholar.org/CorpusID:141710907>
- Dabit, N. (2019). *React Native In Action : Developing iOS and Android apps with Javascript*. Manning Publications.
- Deed, T. (2021). Why Cosplay Is Popular. *CEO North America*. <https://ceona.com/primezone/why-cosplay-is-popular/>
- Feng, C., Liang, J., Song, P., & Wang, Z. (2020). A fusion collaborative filtering method for sparse data in recommender systems. *Information Sciences*, 521, 365–379. <https://doi.org/10.1016/j.ins.2020.02.052>
- Hariyanto, D., Triyono, M. B., & Köhler, T. (2020). Usability evaluation of personalized adaptive e-learning system using USE questionnaire. *Knowledge Management & E-Learning: An International Journal*, 85–105. <https://doi.org/10.34105/j.kmel.2020.12.005>
- Jeunen, O. (2019). Revisiting offline evaluation for implicit-feedback recommender systems. *RecSys 2019 - 13th ACM Conference on Recommender Systems*, 596–600. <https://doi.org/10.1145/3298689.3347069>
- Koren, Y., Rendle, S., & Bell, R. (2022). Advances in Collaborative Filtering. Dalam *Recommender Systems Handbook* (hlm. 91–142). Springer US. https://doi.org/10.1007/978-1-0716-2197-4_3
- Machado Faria, T. V., Pavanelli, M., & Bernardes, J. L. (2016). *Evaluating the Usability Using USE Questionnaire: Mindboard System Use Case* (hlm. 518–527). https://doi.org/10.1007/978-3-319-39483-1_47
- Nicolas, P., & Mustaqiem. (2019). PENJUALAN PERLENGKAPAN KOSTUM CEREMONIAL DI KOTA SAMPIT BERBASIS WEB. *Jurnal Penelitian Dosen Fikom (UNDA)*, 10(2).
- Phorasim, P., & Yu, L. (2017). Movies recommendation system using collaborative filtering and k-means. *International Journal of Advanced*

- Computer Research*, 7(29), 52–59.
<https://doi.org/10.19101/IJACR.2017.729004>
- Plunkett, L. (2014, Oktober 22). *Where The Word “Cosplay” Actually Comes From*. Kotaku.com. <https://kotaku.com/where-the-word-cosplay-actually-comes-from-1649177711>
- Ranny Rastati. (2015). DARI SOFT POWER JEPANG HINGGA HIJAB COSPLAY. Dalam *Jurnal Masyarakat & Budaya* (Vol. 17, Nomor 3).
<http://www.mofa.go.jp/announce/fm/aso/speech>
- Ricci, F., Rokach, L., & Shapira, B. (2022). Recommender Systems: Techniques, Applications, and Challenges. Dalam *Recommender Systems Handbook* (hlm. 1–35). Springer US. https://doi.org/10.1007/978-1-0716-2197-4_1
- Rokade, P. P., Rao, P. V. R. D. P., & Devarakonda, A. K. (2022). Forecasting movie rating using k-nearest neighbor based collaborative filtering. *International Journal of Electrical and Computer Engineering*, 12(6), 6506–6512. <https://doi.org/10.11591/ijece.v12i6.pp6506-6512>
- Saputra, H. (2023, Juni 29). *Event Cosplay Surabaya dan Sekitarnya Juli 2023*. KaptenTekno. <https://kaptentekno.com/event-cosplay-surabaya-dan-sekitarnya-juli-2023>
- Strecansky, B. (2020). *Hands-on high performance with Go : boost and optimize the performance of your Golang applications at scale with resilience*. Packt Publishing.
- Yee, M.-H., & Guha, A. (2023). *Do Machine Learning Models Produce TypeScript Types That Type Check?*
<https://doi.org/10.4230/LIPIcs.ECOOP.2023.37>
- Zriaa, R., & Amali, S. (2021). *A Comparative Study Between K-Nearest Neighbors and K-Means Clustering Techniques of Collaborative Filtering in e-Learning Environment* (hlm. 268–282). https://doi.org/10.1007/978-3-030-66840-2_21