

## DAFTAR PUSTAKA

- Aggarwal, C. C. (2016). *Recommender systems: The textbook*. Springer.
- Al-Hassan, M., Lu, H., & Lu, J. (2015). A semantic enhanced hybrid recommendation approach: A case study of e-government tourism service recommendation system. *Decision Support Systems*, 72, 97–109. <https://doi.org/10.1016/j.dss.2015.02.001>
- Alrasheed, H., Alzeer, A., Alhowimel, A., Shameri, N., & Althyabi, A. (2020). A multi-level tourism destination recommender system. *Procedia Computer Science*, 170, 333–340. <https://doi.org/10.1016/j.procs.2020.03.047>
- Aryanti, N. N. A., & Suria, O. (2025). Analisis sentimen terhadap pemutusan hubungan kerja di Indonesia: Komparasi IndoBERT dengan SVM, random forest, dan decision tree dengan optimasi TF-IDF. *RABIT: Jurnal Teknologi dan Sistem Informasi Univrab*, 10(2), 1158–1176. <https://doi.org/10.36341/rabit.v10i2.6364>
- Bobadilla, J., Ortega, F., Hernando, A., & Bernal, J. (2012). A Collaborative Filtering approach to mitigate the new user cold start problem. *Knowledge-Based Systems*, 26, 225–238. <https://doi.org/10.1016/j.knosys.2011.07.021>
- Cole, C., Davis, A. R., Eyer, V., & Meier, J. J. (2018). Google Scholar's coverage of the engineering literature ten years later. *Journal of Academic Librarianship*, 44(3), 419–425. <https://doi.org/10.1016/j.acalib.2018.02.013>
- Danish, S. M. H., Hasnain, S. M. E., Ashraf, H., & Rukaiya, R. (2024). Comparative analysis of BERT and TF-IDF for textual semantic similarity assessment. In *Proceedings of the 26th International Multitopic Conference (INMIC)*. IEEE. <https://doi.org/10.1109/INMIC64792.2024.11004377>
- Devlin, J., Chang, M. W., Lee, K., & Toutanova, K. (2019). BERT: Pre-training of deep bidirectional Transformers for language understanding. In *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies* (pp. 4171–4186).

- Ding, Z. (2025). Design and evaluation of an English speaking *recommender system* using word networks and context-aware techniques. *Entertainment Computing*, 52, Article 100920. <https://doi.org/10.1016/j.entcom.2024.100920>
- Dupret, G., & Piwowarski, B. (2013). Model-based comparison of discounted cumulative gain and *average* precision. *Journal of Discrete Algorithms*, 18, 49–62. <https://doi.org/10.1016/j.jda.2012.10.002>
- Georgiou, O., & Tsapatsoulis, N. (2010). Improving the scalability of *recommender systems* by clustering using genetic algorithms. In K. Diamantaras, W. Duch, & L. S. Iliadis (Eds.), *Artificial neural networks – ICANN 2010* (pp. 556–563). Springer. [https://doi.org/10.1007/978-3-642-15819-3\\_60](https://doi.org/10.1007/978-3-642-15819-3_60)
- Ghazanfar, M. A., & Prügel-Bennett, A. (2014). Leveraging clustering approaches to solve the gray-sheep users problem in *recommender systems*. *Expert Systems with Applications*, 41(7), 3261–3275. <https://doi.org/10.1016/j.eswa.2013.11.010>
- Glauber, R., & Loula, A. (2019). *Collaborative Filtering* vs. *Content-Based Filtering*: Differences and similarities. *arXiv*. <https://doi.org/10.48550/arXiv.1912.08932>
- Hanum, A. R., Pramukantoro, E. S., & Kartikasari, D. P. (2025). Studi perbandingan kinerja TF-IDF dan IndoBERT untuk rekomendasi resep berbasis website. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 9(10).
- Howard, J., & Ruder, S. (2018). Universal language model *Fine-Tuning* for text classification. In *Proceedings of the 56th Annual Meeting of the Association for Computational Linguistics* (pp. 328–339).
- Isinkaye, F. O., Folajimi, Y. O., & Ojokoh, B. A. (2015). Recommendation systems: Principles, methods and evaluation. *Egyptian Informatics Journal*, 16(3), 261–273. <https://doi.org/10.1016/j.eij.2015.06.005>
- Järvelin, K., & Kekäläinen, J. (2002). Cumulated gain-based evaluation of information retrieval techniques. *ACM Transactions on Information Systems*, 20(4), 422–446. <https://doi.org/10.1145/582415.582418>
- Jurafsky, D., & Martin, J. H. (2023). *Speech and language processing* (3rd ed., draft).

- Ka, T., Umadevi, V., Kadiwal, S. M., & Revanna, S. (2022). Design and development of machine learning-based resume ranking system. *Global Transitions Proceedings*, 3, 371–375. <https://doi.org/10.1016/j.gltp.2021.10.002>
- Koto, F., Rahimi, A., Lau, J. H., & Baldwin, T. (2020). IndoLEM and IndoBERT: A benchmark dataset and *pre-trained* language model for Indonesian NLP. In *Proceedings of COLING 2020*. <https://doi.org/10.48550/arXiv.2011.00677>
- Lops, P., De Gemmis, M., & Semeraro, G. (2011). Content-based *recommender systems*: State of the art and trends. In *Recommender systems handbook* (pp. 73–105). Springer. [https://doi.org/10.1007/978-0-387-85820-3\\_3](https://doi.org/10.1007/978-0-387-85820-3_3)
- Manning, C. D., Raghavan, P., & Schütze, H. (2008). *Introduction to information retrieval*. Cambridge University Press.
- Mustaqim, M., Nadhira, F. A., & Rahmanto, A. N. (2022). Implementation of *Content-Based Filtering* on tourism recommendation systems using TF-IDF and *Cosine Similarity*. *Journal of Applied Intelligent System*, 7(1), 1–10.
- Prabowo, A. (2021). *Indonesia tourism destination* [Dataset]. Kaggle. <https://www.kaggle.com/datasets/aprabowo/indonesia-tourism-destination>
- Qaiser, S., & Ali, R. (2018). Text mining: Use of TF-IDF to examine the relevance of words to documents. *International Journal of Computer Applications*, 181(1), 1–6. <https://doi.org/10.5120/ijca2018917395>
- Solano-Barliza, A., Arregocés-Julio, I., Aarón-Gonzalvez, M., Zamora-Musa, R., De-La-Hoz-Franco, E., Escorcía-Gutierrez, J., & Acosta-Coll, M. (2024). *Recommender systems applied to the tourism industry: A literature review*. *Cogent Engineering*, 11(1). <https://doi.org/10.1080/23311975.2024.2367088>
- Vall, A., Dorfer, M., Eghbal-zadeh, H., Schedl, M., Burjorjee, K., & Widmer, G. (2019). Feature-combination hybrid *recommender systems* for automated music playlist continuation. *User Modeling and User-Adapted Interaction*, 29, 527–572. <https://doi.org/10.1007/s11257-019-09226-0>

- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, Ł., & Polosukhin, I. (2017). Attention is all you need. *Advances in Neural Information Processing Systems*.
- Yulianti, E., & Nissa, N. (2024). Aspect-based sentiment analysis of Indonesian customer reviews using IndoBERT. *Bulletin of Electrical Engineering and Informatics*, 13(5), 3579–3589. <https://doi.org/10.11591/eei.v13i5.8032>
- Zhang, S., Yao, L., Sun, A., & Tay, Y. (2019). *Deep learning-based recommender system: A survey*. *ACM Computing Surveys*.