

DAFTAR PUSTAKA

- [1] Y. Koren, R. Bell, and C. Volinsky, "Matrix factorization techniques for recommender systems," *Computer*, vol. 42, no. 8, p. 30–37, aug 2009. [Online]. Available: <https://doi.org/10.1109/MC.2009.263>
- [2] A. Chernev, U. Bockenholt, and J. Goodman, "Choice overload: A conceptual review and meta-analysis," *Journal of Consumer Psychology*, vol. 25, no. 2, pp. 333–358, 2015.
- [3] C. Pan and W. Li, "Research paper recommendation with topic analysis," in *Computer Design and Applications (ICCD 2010)*, vol. 4. IEEE, 2010, pp. V4–264.
- [4] B. Pathak, R. Garfinkel, R. D. Gopal, R. Venkatesan, and F. Yin, "Empirical analysis of the impact of recommender systems on sales," *Journal of Management Information Systems*, vol. 27, no. 2, pp. 159–188, 2010.
- [5] P. Pu, L. Chen, and R. Hu, "A user-centric evaluation framework for recommender systems," in *Proceedings of the fifth ACM conference on Recommender Systems (RecSys'11)*. New York, NY, USA: ACM, 2011, pp. 57–164.
- [6] Z. M. Devi, "Implementasi hybrid recommendation untuk pengembangan sistem rekomendasi aplikasi mitra event manager," Skripsi, Universitas Gadjah Mada, 2021.
- [7] B. Sarwar, G. Karypis, J. Konstan, and J. Riedl, "Application of dimensionality reduction in recommender system - a case study," Department of Computer Science and Engineering, University of Minnesota, 4-192 EECS Building, 200 Union Street SE, Minneapolis, MN 55455-0159 USA, Tech. Rep. TR 00-043, 2000.
- [8] S. Funk, "Netflix update: Try this at home," <https://sifter.org/simon/journal/20061211.html>, 2006, accessed: 2023-05-10.
- [9] G. Piatetsky, "Interview with simon funk," *ACM SIGKDD Explorations Newsletter*, vol. 9, no. 1, 2007.
- [10] F. Isinkaye, Y. Folajimi, and B. Ojokoh, "Recommendation systems: Principles, methods and evaluation," *Egyptian Informatics Journal*, vol. 16, no. 3, pp. 261–273, 2015. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S1110866515000341>
- [11] D. Goldberg, D. Nichols, B. M. Oki, and D. Terry, "Using collaborative filtering to weave an information tapestry," *Communications of the ACM*, vol. 35, no. 12, pp. 61–70, 1992.
- [12] P. Parhi, A. Pal, and M. Aggarwal, "A survey of methods of collaborative filtering techniques," in *International Conference on Inventive Systems and Control (ICISC)*. New Delhi, India: Department of Computer Science, ARSD College, University of Delhi, 2017.
- [13] C. R. Aberger, "Recommender: An analysis of collaborative filtering techniques," *Personal and Ubiquitous Computing Journal*, 2014.

- [14] C. C. Aggarwal, *Recommender Systems: The Textbook*. Springer, 2016.
- [15] N. Hug, “Understanding matrix factorization for recommendation (part 3) - svd for recommendation,” https://nicolas-hug.com/blog/matrix_facto_3, 2017, accessed: 2023-05-10.
- [16] J. F. G. da Silva, N. N. de Moura Junior, and L. P. Caloba, “Effects of data sparsity on recommender systems based on collaborative filtering,” in *2018 International Joint Conference on Neural Networks (IJCNN)*, 2018, pp. 1–8.
- [17] A. V. Srinivasan, “Stochastic gradient descent — clearly explained,” <https://towardsdatascience.com/stochastic-gradient-descent-clearly-explained-53d239905d31>, 2019, accessed: 2023-06-21.
- [18] D. M. Hawkins, “The problem of overfitting,” *Journal of Chemical Information and Computer Sciences*, vol. 44, no. 1, pp. 1–12, 2004, pMID: 14741005. [Online]. Available: <https://doi.org/10.1021/ci0342472>
- [19] Q. Sellat, S. K. Bisoy, and R. Priyadarshini, “Chapter 10 - semantic segmentation for self-driving cars using deep learning: a survey,” in *Cognitive Big Data Intelligence with a Metaheuristic Approach*, ser. Cognitive Data Science in Sustainable Computing, S. Mishra, H. K. Tripathy, P. K. Mallick, A. K. Sangaiah, and G.-S. Chae, Eds. Academic Press, 2022, pp. 211–238. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/B9780323851176000029>
- [20] A. Paterek, “Improving regularized singular value decomposition for collaborative filtering,” 2007.
- [21] M. Qutbuddin, “An exhaustive list of methods to evaluate recommender systems,” <https://towardsdatascience.com/an-exhaustive-list-of-methods-to-evaluate-recommender-systems-a70c05e121de>, 2020, accessed: 2023-06-21.
- [22] S. Glen, “T test (student’s t-test): Definition and examples,” <https://www.statisticshowto.com/probability-and-statistics/t-test/#ttest3>, accessed: 2023-05-22.