

DAFTAR PUSTAKA

- Amin, R., Djatna, T., Annisa, A., & Sitanggang, I. S. (2023). Skyline Query Based On User Preferences In Cellular Environments. *JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer)*, 9(1), 143–153. <https://doi.org/10.33480/jitk.v9i1.4192>
- Annisa, S. K. (2021). Location Selection Based on Surrounding Facilities in Google Maps using Sort Filter Skyline Algorithm. *KHAZANAH INFORMATIKA Jurnal Ilmu Komputer Dan Informatika*, 7(1), 65–72.
- API, T. (2024). *TMDB 5000 Movie Dataset*. <https://www.kaggle.com/datasets/tmdb/tmdb-movie-metadata>
- Dehaki, G. B., Ibrahim, H., Sidi, F., Udzir, N. I., Alwan, A. A., & Gulzar, Y. (2020). Efficient Computation of Skyline Queries over a Dynamic and Incomplete Database. *IEEE Access*, 8, 141523–141546. <https://doi.org/10.1109/ACCESS.2020.3011652>
- Dewanto, I. S., & Mulyadi, D. V. (2020). Efektivitas Flat Design dalam Motion Graphic “Pentingnya Rating Usia Film Bagi Anak.” *Journal MIND Journal / ISSN*, 5(2), 149–159. <https://doi.org/10.26760/mindjournal.v5i2.149>
- Du, H., Shao, L., You, Y., Li, Z., & Fu, D. (2020). A Two Phase Method for Skyline Computation. *Proceedings of 2019 Chinese Intelligent Systems Conference. CISC 2019. Lecture Notes in Electrical Engineering*.
- Dzolkhifli, Z., Ibrahim, H., Sidi, F., Suriani Affendey, L., Nurulain Mohd Rum, S., & A. Alwan, A. (2022). Efficient Skyline Computation of Multiple Range Skyline Queries. *The 23rd International Conference on Information Integration and Web Intelligence*, 391–399. <https://doi.org/10.1145/3487664.3487718>
- Geofani, H., Sumudra, D. G., Sufah, F., & Alfareza, S. (2024). Aplikasi Algoritma Apriori dalam Data Mining Penjualan Tanaman Hias. *Pustakawan Media* . <https://doi.org/10.13140/RG.2.2.16740.80000>

- Ghosh, P., Sen, S., & Cortesi, A. (2021). Skyline computation over multiple points and dimensions. *Innovations in Systems and Software Engineering*, 17(2), 141–156. <https://doi.org/10.1007/s11334-020-00376-1>
- Grasmann, L., Pichler, R., & Selzer, A. (2022). *Integration of Skyline Queries into Spark SQL*. <http://arxiv.org/abs/2210.03718>
- Gulzar, Y., Alwan, A. A., & Turaev, S. (2019). Optimizing Skyline Query Processing in Incomplete Data. *IEEE Access*, 7, 178121–178138. <https://doi.org/10.1109/ACCESS.2019.2958202>
- Huang, L., Zhao, Y., Mestre, P., Han, L., Wang, K., Gao, W., & Zhang, R. (2022). Research on Reverse Skyline Query Algorithm Based on Decision Set. *Journal of Database Management*, 33(1), 1–28. <https://doi.org/10.4018/JDM.313971>
- Kang, H. (2023). In-Network Processing of Skyline Join Queries in Wireless Sensor Networks Using Synopses of Skyline Attribute Value Ranges. *Sensors*. <https://doi.org/10.3390/s23063022>
- Kumar, S., De, K., & Roy, P. P. (2020). Movie Recommendation System Using Sentiment Analysis from Microblogging Data. *IEEE Transactions on Computational Social Systems*, 7(4), 915–923. <https://doi.org/10.1109/TCSS.2020.2993585>
- Kuo, A.-T., Chen, H., Tang, L., Ku, W.-S., & Qin, X. (2023). ProbSky: Efficient Computation of Probabilistic Skyline Queries Over Distributed Data. *IEEE Transactions on Knowledge and Data Engineering*, 35(5), 5173–5186. <https://doi.org/10.1109/TKDE.2022.3151740>
- Lapatta, N. T. (2022). Ecotourism Recommendations based on Sentiments Using Skyline Query and Apache-Spark. *Journal of Social Science*, 3(3), 534–546. <https://doi.org/10.46799/jss.v3i3.333>
- Loh, C.-H., Chen, Y.-C., Su, C.-T., & Lin, S.-H. (2024). Multi-Objective Decision Support for Irrigation Systems Based on Skyline Query. *Applied Sciences*, 14(3), 1189. <https://doi.org/10.3390/app14031189>

- Mah, N. ', Ayyiyah, K., Kusumaningrum, R., & Rismiyati, R. (2023). Film Recommender System Menggunakan Metode Neural Collaborative Filtering Film Recommender System Using Neural Collaborative Filtering Method. *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIK)*, 10(3), 699–708. <https://doi.org/10.25126/jtiik.2023106616>
- Mukhlis, M., Kustiyo, A., Suharso, A., Jaya, B., Dramaga, J., & Bogor, K. (2021). Peramalan Produksi Pertanian Menggunakan Model Long Short-Term Memory. *BINA INSANI ICT JOURNAL*, 8(1), 22–32.
- Munir, sirojul, & Asqia, M. (2021). 440-File Utama Naskah-1734-1-10-20211230. *Jurnal Teknologi Terpadu*, 7(2), 113–119. <https://doi.org/https://doi.org/10.54914/jtt.v7i2.440>
- Nasution, D. A., Khotimah, H. H., & Chamidah, N. (2019). Perbandingan Normalisasi Data Untuk Klasifikasi Wine Menggunakan Algoritma K-NN. *CESS (Journal of Computer Engineering System and Science)*, 4(1), 2502–7131.
- Perdana, A. A., Karuniawati, N., Alia, T., & Agustina, T. (2019). *Film Berbahasa Daerah Dalam Industri Hiburan Indonesia*. https://www.researchgate.net/publication/330725573_FILM_BERBAHASA_DAERAH_DALAM_INDUSTRI_HIBURAN_INDONESIA
- Purwayoga, V., & Nurkholis, A. (2023). Visualisasi Rekomendasi Pemilihan Jurnal Bidang Informatika Dengan Menggunakan R DAN SHINY. In *Jl. ZA. Pagar Alam* (Vol. 17, Issue 1). <https://ejurnal.teknokrat.ac.id/index.php/teknoinfo/index>
- Purwayoga, V., & Susanto, B. (2021). Rekomendasi Daerah Penyalur Tenaga Kesehatan Covid-19 Dengan Menggunakan Skyline Query. *Fountain of Informatics Journal*, 7(1), 22. <https://doi.org/10.21111/fij.v7i1.5720>
- Robbani, A., & Sulianta, F. (2024). *Membangun Aturan Asosiasi menggunakan Algoritma Apriori untuk Rekomendasi Film berdasarkan Dataset IMDb*.

- Sandrya, V., & Arisandi, D. (2022). Sistem Rekomendasi Film Menggunakan Metode Multiple Attribute Utility Theory. In *Computatio: Journal of Computer Science and Information Systems* (Vol. 6, Issue 1).
- Vlachou, A., Doulkeridis, C., Rocha-Junior, J. B., & Nørvåg, K. (2022). On Decisive Skyline Queries. In R. Wrembel, J. Gamper, G. Kotsis, A. M. Tjoa, & I. Khalil (Eds.), *Big Data Analytics and Knowledge Discovery* (pp. 61–73). Springer International Publishing.
- Whendasmoro, R. G., & Joseph, J. (2022). Analisis Penerapan Normalisasi Data Dengan Menggunakan Z-Score Pada Kinerja Algoritma K-NN. *JURIKOM (Jurnal Riset Komputer)*, 9(4), 872. <https://doi.org/10.30865/jurikom.v9i4.4526>
- Yusuf, L. O. S. M., Suherman, A., & Putra, Muh. R. A. (2023). Analisis Semiotika Pesan Moral Dalam Film Pendek “Kasih Ibu.” *LITERATUR: Jurnal Bahasa, Sastra Dan Pengajaran*, 4(1), 1–8. <https://doi.org/10.31539/literatur.v4i1.8204>
- Zanzabila, R., Wulandari, G. S., & Ummah, I. (2023). Pembangunan Knowledge Graph dan Sistem Rekomendasi Film dengan GP 2. *LOGIC: Jurnal Penelitian Informatika*, 1(1), 46. <https://doi.org/10.25124/logic.v1i1.6448>