

## DAFTAR PUSTAKA

- Abdullah, A. (2018). Rekomendasi Paket Produk Guna Meningkatkan Penjualan Dengan Metode FP-Growth. In *Jurnal Ilmu Komputer dan Informatika* (Vol. 21, Issue 1).
- Aleryani, A., & Aleryani, A. Y. (2016). Comparative Study between Data Flow Diagram and Use Case Diagram Some of the authors of this publication are also working on these related projects: 1000 Researchers FCIT View project A MODEL TO MEASURE THE IMPACT OF CULTURE ON E-READINESS FOR E-GOVERNMENT IN YEMEN View project Comparative Study between Data Flow Diagram and Use Case Diagram. *International Journal of Scientific and Research Publications*, 6(3), 124. [www.ijsrp.org](http://www.ijsrp.org)
- Allen, M., Titsworth, S., & Hunt, S. (2013). Introduction to Quantitative Research. *Quantitative Research in Communication*, 1–16. <https://doi.org/10.4135/9781452274881.N1>
- Alma, E., Utami, E., & Wahyu Wibowo, F. (2020). Implementasi Algoritma Apriori untuk Rekomendasi Produk pada Toko Online Implementation of Apriori Algorithms for Product Recommendations at Online Stores. *Citec Journal*, 7(1).
- Alshamrani, A., Qureshi, R., & Bahattab, A. (n.d.). *A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model Related papers A Comprehensive Study of Commonly Practiced Heavy and Light Weight Software Methodologies... A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model*. [www.IJCSI.org](http://www.IJCSI.org)
- Anas, A. (2020). Implementasi Algoritma Apriori Untuk Menentukan Strategi Promosi STIE-Graha Karya Muara Bulian: Array. *Jurnal Ilmiah Media Sisfo*, 14(1), 64–70. <https://doi.org/10.33998/MEDIASISFO.2020.14.1.790>
- Arhami Muhammad, & Nasir Muhammad. (2020). *Data Mining - Algoritma dan Implementasi*. Penerbit Andi. [https://www.google.co.id/books/edition/Data\\_Mining\\_Algoritma\\_dan\\_Implementasi/AtcCEAAQBAJ?hl=id&gbpv=1&dq=data+mining&printsec=frontcover](https://www.google.co.id/books/edition/Data_Mining_Algoritma_dan_Implementasi/AtcCEAAQBAJ?hl=id&gbpv=1&dq=data+mining&printsec=frontcover)
- Bundle Produk untuk Membuat Produk Gabungan - Mekari Jurnal*. (n.d.). Retrieved November 12, 2022, from <https://www.jurnal.id/id/blog/fitur-terbaru-bundle-produk-membuat-produk-gabungan-dengan-satuan-berbeda/>
- Buulolo, E. (2020). Data Mining Untuk Perguruan Tinggi. *DeePublish*, 91. [https://www.google.co.id/books/edition/Data\\_Mining\\_Untuk\\_Perguruan\\_Tinggi/-K\\_SDwAAQBAJ?hl=id&gbpv=1&dq=Data+Mining+Konsep+dan+Aplikasi+Menggunakan+Matlab&printsec=frontcover](https://www.google.co.id/books/edition/Data_Mining_Untuk_Perguruan_Tinggi/-K_SDwAAQBAJ?hl=id&gbpv=1&dq=Data+Mining+Konsep+dan+Aplikasi+Menggunakan+Matlab&printsec=frontcover)
- Chen, Y., & Riordan, M. H. (2013). PROFITABILITY OF PRODUCT BUNDLING \*. In *INTERNATIONAL ECONOMIC REVIEW* (Vol. 54, Issue 1).

- Chung, H. L., Lin, Y. S., & Hu, J. L. (2013). Bundling strategy and product differentiation. *Journal of Economics/ Zeitschrift Fur Nationalokonomie*, 108(3), 207–229. <https://doi.org/10.1007/s00712-012-0265-9>
- Derdenger, T., & Kumar, V. (2013). The dynamic effects of bundling as a product strategy. *Marketing Science*, 32(6), 827–859. <https://doi.org/10.1287/mksc.2013.0810>
- Hammad, R., Hardita, V. C., Zulfikri, M., & Sholeha, E. W. (2022). PENERAPAN METODE APRIORI SEBAGAI SISTEM PENDUKUNG KEPUTUSAN PEMBENTUKAN PAKET PENJUALAN BIBIT BUAH. *Jurnal SAINTEKOM*, 12(1). <https://doi.org/10.33020/saintekom.v12i1.240>
- Iswandi, P., Permana, I., & Salisah, F. N. (2020). PENERAPAN ALGORITMA APRIORI PADA DATA TRANSAKSI PENJUALAN HYPERMART XYZ LAMPUNG UNTUK PENENTUAN TATA LETAK BARANG. *Jurnal Ilmiah Rekayasa Dan Manajemen Sistem Informasi*, 6(1), 70–74. <https://ejournal.uin-suska.ac.id/index.php/RMSI/article/view/7613>
- Jilani, A. A. A., Usman, M., & Nadeem, A. (2011). Comparative Study on DFD to UML Diagrams Transformations. *World of Computer Science and Information Technology Journal(WCSIT)*, 1(1), 10–16. <https://doi.org/10.48550/arxiv.1102.4162>
- Kramer, M. (2018). BEST PRACTICES IN SYSTEMS DEVELOPMENT LIFECYCLE: AN ANALYSES BASED ON THE WATERFALL MODEL. *Review of Business & Finance Studies*, 9(1), 77–84. <https://ssrn.com/abstract=3131958www.theIBFR.com>
- Kusrini, & Taufiq Emha, L. (2009). Algoritma Data Mining Yogyakarta. *Algoritma Data Mining*, February, 149–176. <https://books.google.co.id/books?id=-Ojclag73O8C&printsec=frontcover#v=onepage&q&f=false>
- Muhammad, I. N. (Iqbal), Islam, M. F. (Mochammad), & Nugroho, A. (Aryo). (2021). Prediksi Produk Bundle pada Promo dengan Algoritma Apriori Menggunakan Association Rule. *Jurnal Ilmu Komputer Dan Bisnis*, 12(2), 178–188. <https://doi.org/10.47927/JIKB.V12I2.174>
- Riszky, A. R., & Sadikin, M. (2019). Data Mining Menggunakan Algoritma Apriori untuk Rekomendasi Produk bagi Pelanggan. *Jurnal Teknologi Dan Sistem Komputer*, 7(3), 103–108. <https://doi.org/10.14710/jtsiskom.7.3.2019.103-108>
- Sabrina, R., Ernawati, I., & Chamidah, N. (2020). Implementasi Market Basket Analysis Untuk Menentukan Product Bundling Menggunakan Algoritma FP-Growth. *SEINASI-KESI*, 3(1), 19–25. <https://conference.upnvj.ac.id/index.php/seinasikesi/article/view/720>
- Song, I.-Y., Evans, M., & Park, U. E. K. (1995). A Comparative Analysis of Entity-Relationship Diagrams 1. *Journal of Computer and Software Engineering*, 3(4), 427–459.
- Stremersch, S., & Tellis, G. J. (2002). Strategic Bundling of Products and Prices / 55 Strategic Bundling of Products and Prices: A New Synthesis for Marketing. In *Journal of Marketing* (Vol. 66).

- Vivek Bhatnagar, M. (2015). *A comprative study of sdlc model I nternational Journal of Application or I nnovation in E ngineering & M anagement (I JAI E M )* Web Site: [www.ijaiem.org](http://www.ijaiem.org) Email: [editor@ijaiem](mailto:editor@ijaiem) (Vol. 4, Issue 10). [www.ijaiem.org](http://www.ijaiem.org)
- Wulandari, N., Aburizal Purnama, M., Informatika, M., Al, S., Bekasi, M., Setu, J. R., Selatan, T., Bekasi, K., & Responden, C. (2022). MARKET BASKET ANALYSIS DALAM PENENTUAN PAKET PRODUK MENGGUNAKAN ALGORITMA FP-GROWTH. In *JIKA: Vol. ISSN*.
- Yendrizal, Y. (2020). Data Mining Penjualan Tanaman Hias dengan Algoritma APRIORI Pada Toko Flores Elishabet. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 4(2), 472. <https://doi.org/10.30865/mib.v4i2.2110>