DAFTAR PUSTAKA

Budianto, H., & Riana, J. (2020). Penerapan Data Mining Menggunakan Algoritma Fp-Growth Untuk Penentuan Strategi Promosi Fakultas Ilmu Komputer Universitas Kuningan. *Cloud Information*, *5*(1).

Carolina,A., Ade, K., & Kunci, K. (2020). Penerapan Data Mining Dengan Menggunakan Algoritma C4.5 Pada Klasifikasi Fasilitas Kesehatan Provinsi Di Indonesia. *Jurnal Ilmiah Komputasi*, *19*(1), 27–38. https://doi.org/10.32409/jikstik.19.1.153

Dewi, A. O. P. (2020). Big Data di Perpustakaan dengan Memanfaatkan Data Mining. *Anuva: Jurnal Kajian Budaya, Perpustakaan, dan Informasi*, *4*(2), 223-230https://doi : 10.14710/anuva.4.2.223-230

G., A. (2018). A Data Mining Analysis of ERP System using Frequent Pattern Growth Algorithm. *International Journal of Computer Applications*, 182(26), 30–35. https://doi.org/10.5120/ijca2018918154

Junaidi, A. (2019). Implementasi Algoritma Apriori dan FP-Growth Untuk Menentukan Persediaan Barang. Jurnal Sisfokom (Sistem Informasi Dan Komputer), 8(1). https://doi.org/10.32736/sisfokom.v8i1.604

Li, Y., & Yin, S. (2019). Mining Algorithm for Weighted FP-Growth Frequent Item Sets based on Ordered FP-Tree. *International Journal of Engineering and Management Research*.https://doi.org/10.31033/ijemr.9.5.22

Marsono, M. (2019). Penerapan Data Mining Pengaturan Pola Tata Letak Barang Pada Berkah Swalayan Untuk Strategi Penjualan Menggunakan Algoritma Apriori. InfoTekJar (Jurnal Nasional Informatika Dan Teknologi Jaringan), 3 (2), 170–175. doi: 10.30743 / infotekjar.v3i2.908 https://doi.org/10.30743/infotekjar.v3i2.908

N, A. P., & Dr., M. P. (2020). Bounded Memory Based Frequent Pattern Growth Approach With Deep Neural Network And Decision Tree For Road Accident Prediction. *Indian Journal of Computer Science and Engineering*, 11(5), 623–633. https://doi.org/10.21817/indjcse/2020/v11i5/201105189

Noorkholid, M. I., Hidayat, M. A., & Fajarianto, G. W.(2020). Sistem Informasi Penentuan Paket Pembelian Produk Menggunakan Algoritma Frequent Pattern-Growth pada KPRI Jember. *Berkala Sainstek*, *8*(2), 59-64.https://doi.org/10.19184/bst.v8i2.11848

Sun, Y., & Chen, X. (2020). An Improved Frequent Pattern Growth Based Approach to Intrusion Detection System Alert Aggregation. *Journal of Physics: Conference Series*, 1437, 012070.https://doi.org/10.1088/1742-6596/1437/1/012070

Syahril, M., Erwansyah, K., & Yetri, M. (2020). Penerapan Data Mining untuk menentukan pola penjualan peralatan sekolah pada brand wigglo dengan menggunakan algoritma apriori. *J-SISKO TECH (Jurnal Teknologi Sistem Informasi dan Sistem Komputer TGD)*, *3*(1), 118-136.

Siahaan, A. P. U., Ikhwan, A., & Aryza, S. (2018). A Novelty of Data Mining for Promoting Education based on FP-Growth Algorithm. https://doi.org/10.31227/osf.io/jpsfa

Setyo, W. N., & Wardhana, S. (2019). Implementasi Data Mining Pada Penjualan Produk Di Cv Cahaya Setya Menggunakan Algoritma Fp-Growth. Petir, 12(1). https://doi.org/10.33322/petir.v12i1.416

Wang, C.-S., & Chang, J.-Y. (2019). MISFP-Growth: Hadoop-Based Frequent Pattern Mining with Multiple Item Support. *Applied Sciences*, 9(10), 2075. https://doi.org/10.3390/app9102075

Wang, L., Zhu, H., & Huang, R. (2018). Association Rule Classification and Regression Algorithm Based on Frequent Itemset Tree. *Proceedings of the 2018 3rd International Conference on Modelling, Simulation and Applied Mathematics* (MSAM 2018). https://doi.org/10.2991/msam-18.2018.30

Yu, W., Yi, M., & Li, Z. (2019). Research on Constructing Technology of Implicit Hierarchical Topic Network Based on FP-Growth. *Artificial Intelligence and Security*, 260–272. https://doi.org/10.1007/978-3-030-24274-9_23