

## DAFTAR PUSTAKA

- A, T., & Efrain. (2007). *Decision Support System And Intelligent Systems*. New Jersey: 8 Nd Prenticehall.
- A. E. (2010). *Introduction To Machine Learning* . Mit Press.
- Abel, E. E., & E. O. (2015). Restaurant Customer Self-Ordering System: A Solution To Reduce Customer/Guest Waiting Time At The Point Of Sale. *International Journal Of Computer Applications (0975 – 8887) Vol 111*, 19-22.
- Gunadi, G., & Sensuse, D. I. (2012). Penerapan Metode Data Mining Market Basket Analysis Terhadap Data Penjualan Produk Buku Dengan Menggunakan Algoritma Apriori Dan Frequent Pattern Growth (Fp-Growth) : Studi Kasus Percetakan Pt. Gramedia. *Telematika Mkom*, 188-132.
- Heinemann , P. H. (2014). Decision Support Systems For Food And Agriculture. *Systems Analysis And Modeling In Food And Agriculture*.
- Hendrawan, W. (2012). Pengembangan Sistem Rekomendasi Penelusuran Buku Dengan Penggalian Association Rule Menggunakan Algoritma Apriori . *Studi Kasus Badan Perpustakaan Dan Kearsipan Provinsi Jawa Timur* , A445-A449.
- Heru Dewantara, P. B. (2013). Perancangan Aplikasi Data Mining Dengan Algoritma Apriori Untuk Frekuensi Analisis Keranjang Belanja Pada Data Transaksi Penjual . *Jrmsi, Vol., 1 No.3*, 415-426.
- Ikhsan, & Dkk. (T.Thn.). *Penerapan Associaton Rule Dengan Algoritma Apriori*.  
Diambil Kembali Dari [Www.Academia.Edu:](http://www.Academia.Edu:Http://Www.Academia.Edu/Download/7280024/Penerapan%20associaton%20rule%20dengan%20algoritma%20apriori.Pdf)  
[Http://Www.Academia.Edu/Download/7280024/Penerapan%20associaton%20rule%20dengan%20algoritma%20apriori.Pdf](http://www.Academia.Edu/Download/7280024/Penerapan%20associaton%20rule%20dengan%20algoritma%20apriori.Pdf)
- Irman, M. (2012). *Arsitektur Sistem Pendukung Keputusan*. Yogyakarta: Gramedia.

- Islamika, W. (2014). *Analisis Asosiasi Data Dengan Algoritma Apriori Untuk Sistem Pendukung Keputusan Penjualan Barang Berbasis Web," Universitas Islam Negeri Sunan Kalijaga*. Yogyakarta: Fakultas Sains Dan Teknologi Universitas Islam Negeri Sunan Kalijaga Yogyakarta.
- Jaruwan Chanwijit, W. L. (2016). Decision Support System For Targeting Higher Education. *2016 Fifth Ict International Student Project Conference (Ict-Ispc)*.
- Jogi, S., & T, R. (2013). Mining Frequent Itemsets Using Apriori Algorithm. *International Journal Of Computer Trends And Technology* .
- Kashima, T., Matsumoto, S., & Ishii, H. (2011). Decision Support System For Using Menu Recommendation Using Rough Set. *International Journal Of Innovate Computing Information And Control Vol 7*, 2799-2808.
- Kristanto. (2004). *Rekayasa Perangkat Lunak*. Yogyakarta: Gava Media.
- Kusrini. (2007). Penerapan Algoritma Apriori Pada Data Mining Untuk Mengelompokkan Barang Berdasarkan Kecenderungan Kemunculan Bersama Dalam Satu Transaksi. *E-Learning Center Stmik Amikom Yogyakarta*.
- Kusrini, & Luthfi. (2009). *Algoritma Data Mining*. Yogyakarta: Andi.
- Kusumo, & Darmantoro. (2016). Jurnal Penelitian Dan Pengembangan Telekomunikasi, Kendali, Komputer, Elektrik, Dan Elektronika. *Data Mining Dengan Algoritma Apriori Pada Rdbms Oracle*.
- Mazida, U., & Pramunendar, R. A. (2014). Analisis Algoritma Apriori Untuk Rekomendasi.
- Ningsih, T. (2015, Oktober 2). *Ini 7 Kelakuan Tamu Yang Bikin Pelayan Restoran Kesal*. Diambil Kembali Dari Detik Food: [Http://Food.Detik.Com/Read/2015/10/02/134313/3034097/297/Ini-7-Kelakuan-Tamu-Yang-Bikin-Pelayan-Restoran-Kesal](http://Food.Detik.Com/Read/2015/10/02/134313/3034097/297/Ini-7-Kelakuan-Tamu-Yang-Bikin-Pelayan-Restoran-Kesal)

- Sanz, D. S., & Agrawal, A. (2014). Automated Menu Recommendation System Based On. *International Journal Of Advanced Computer Science And Applications, Vol. 5, No. 7, 2014, 74-77.*
- Sheila , & A., A. (2012). Association Rule Mining Based On Apriori Algorithm In Minimizing Candidate Generation . *International Journal Of Scientific & Engineering Research Volume 3, 1-4.*
- Singh, J., Ram, H., & Dr. J.S. Sodhi. (2013 ). Improving Efficiency Of Apriori Algorithm Using Transaction Reduction . *International Journal Of Scientific And Research Publications, Volume 3, 1-4.*
- Sommerville, I. (2011). *Software Engineering 9th Edition.* Pearson.
- Sparague, R. H. (1993). *Decision Support Systems: Putting Theory Into Practice.* Englewood Clifts, N. J: Prentice Hall.
- Subakti, I. (2002). *Sistim Pendukung Keputusan.* Surabaya: Institut Teknologi Sepuluh November.
- Tampubolon, K., Saragih, H., & Reza, B. (2013). Implementasi Data Mining Algoritma Apriori Pada Sistem Persediaan Alat-Alat Kesehatan . *Informasi Dan Teknologi Ilmiah, 93-106.*
- Turban , Efraim, Aronson, & Jay E. (2001). *Decision Support Systems And Intelligent Systems. 6th Edition.* Upper Saddle River: Nj.
- Turban, & Efraim. (2005). *Decision Support Systems And Intelligent System (Sistem Pendukung Keputusan Dan Sistem Cerdas) Edisi 7 Jilid 1.* Yogyakarta: Andi.
- Yabing , J. (2013). Research Of An Improved Apriori Algorithm In Data Mining Association Rules. *International Journal Of Computer And Communication Engineering, , 25-27.*
- Yanto, R., & Khoirriah, R. (2015). Implementasi Data Mining Dengan Metode Algoritma Apriori Dalam Menentukan Pola Pembelian Obat . *Citec Journal, 102-133.*

