

Daftar Pustaka

- [1] C. Cheng-Yue, C. Ming-Syan and L. Chang-Hung.2002. *Mining General Temporal Association Rules for Items with Different Exhibition Periods*: Proceedings of the 2002 IEEE International Conference on Data Mining, Taipei, Taiwan.
- [2] H. JenWei, D. Bi-Ru and C. Ming Syan. 2007. “*Twain : Two-End Association Miner with Precise Frequent Exhibition Periods*”, National Taiwan University, Taiwan.
- [3] J.-S. Park, M.-S. Chen, and P. S. Yu. *Using a Hash-Based Method with Transaction Trimming for Mining Association Rules. IEEE Transactions on Knowledge and Data Engineering*, 9(5):813–825, October 1997.
- [4] Fayyad, Usama, 1996, “Advances in Knowledge Discovery and Data Mining”, MIT Press.
- [5] Liang. Zhai, X.Tang, Ling. Li and W.Jiang. 2010. “Temporal Association Rule Mining on T-Apriori Algorithm and Its Typical Application”, Peking University, China.
- [6] A. Agrawal, I. Tomasz and S. Arun. 1993. “Mining Association Rules between Sets of Items in Large Databases”, IBM Almaden Research, 650 Harry Road, San Jose, CA 95120.
- [7] H. David, M. Heikki and S. Padhraic, "Principles of Data Mining" vol. 49, no. 2, pp. 77-82, 2001.
- [8] P. Iko, K. Masaru .2004. "Tree Structure Based Generalized Association Rule Mining". 14 th International Conference, Prague, Republik Ceko.
- [9] H. Andreas, S. Budhi, R.Hendra .2008. "Aplikasi Data Mining untuk meneliti Asosiasi Pembelian Item Barang di Supermarket dengan Metode *Market Basket Analysis*". Universitas Petra, Surabaya.