

Daftar Pustaka

- [1] Cahaya Putra, I. K. A. & Kusumo, ST., MT., PhD, D. S., 2010. Analisis Perbandingan Label pada Website Universitas di Indonesia sebagai Rekomendasi Sistem Pelabelan Web pada Website Universitas di Indonesia.
- [2] Rosenfeld, L. & Morville, P., 2002. *Information Architecture for the World Wide Web*. United States of America: O'Reilly & Associates, Inc.
- [3] Hidayat, R. I., Mulyana, E. & J., t.thn. Penerapan Fungsi Association Rules Pada Data Mining Untuk Mengoptimalkan Tata Letak Barang di Toserba Menggunakan Algoritma Frequent Pattern Growth.
- [4] Gullikson, S. et al., 1999. The Impact of Information Architecture on Academic Web Site Usability. *The Electronic Library*, Volume 17, pp. 293-294.
- [5] Defit, S. I. & Olivia, R., t.thn. Association Rules Mining : Purple Bakery Extended Shop.
- [6] Ikhwan, A., Nofriansyah, D. & S., 2015. Penerapan Data Mining dengan Algoritma Fp-Growth untuk Mendukung Strategi Promosi Pendidikan. *Jurnal Ilmiah SAINTIKOM*, 14(3), pp. 211-226.
- [7] Agrawal, R. & Srikant, R., t.thn. *Fast Algorithms for Mining Association Rules*, San Jose: s.n.
- Mishra, M. R. & Choubey, M. A., 2012. Discovery of Frequent Patterns from Web Log Data by using FP-Growth algorithm for Web Usage Mining. *International Journal of Advanced Research in Computer Science and Software Engineering*, 2(9), pp. 311-318.
- [8] Singh, J., Ram, H. & Sodhi, D. J., 2013. *Improving Efficiency of Apriori Algorithm Using Transaction Reduction*. India: s.n.
- [9] Anggraeni, R. M., t.thn. PERBANDINGAN ALGORITMA APRIORI DAN ALGORITMA FP-GROWTH UNTUK PEREKOMENDASI PADA TRANSAKSI PEMINJAMAN BUKU DI PERPUSTAKAAN UNIVERSITAS DIAN NUSWANTORO. pp. 1-5.
- [10] Kumar, B. & K., 2010. Implementation of Web Usage Mining Using APRIORI and FP Growth Algorithms. *Int. J. of Advanced Networking and Applications*, pp. 400-4004.
- [11] Lin, H. & Davis, J., 2006. Computational and Crowdsourcing Methods for Extracting Ontological Structure from Folksonomy.
- [12] Takeuchi, H., 2009. An Automatic Web Site Menu Structure Evaluation. *FUZZ-IEEE 2009*.
- [13] G'ery, M., t.thn. Evaluation of Web Usage Mining Approaches for User's Next Request Prediction. pp. 74-81.