

DAFTAR PUSTAKA

- Agrawal, R. dan Srikant, R.,1994, *Fast Algorithms for Mining Association Rules*, VLDB'94, pp. 487- 499
- BKKPPKB,2011,Jumlah Keluarga Miskin Di Bantul Turun, www.bkk.bantulkab.go.id, 24-12-2011, diakses tanggal 1 Desember 2013.
- Dua,S., Singh,H., Thompson, H.W.,2009, *Associative Classification of Mammograms using Weighted Rules*, Expert Systems with Applications, Volume 36, Issue 5, Pages 9250–9259.
- Ibrahim, S.P.S, dan Chandran, K.R., 2011, *Compact Weight Class Association Rule Mining Using Information Gain*, International Journal of Data Mining & Knowledge Management Process, Vol.1, No.6 November 2011.
- Ibrahim, S.P.S. dan Revathy, J.S., 2014, *A Novel Quantity based Weighted Association Rule Mining*, International Journal of Engineering Inventions, Volume 4, Issue 3 (August 2014), e-ISSN: 2278-7461, p-ISSN: 2319-6491, PP: 33-38.
- Kleinberg,1999, *Authoritative Sources in A Hyperlinked Environment*, Proceeding of ACM-SIAM Symposium on Discrete Algorithms.
- Kumar, P dan V.S., Ananthanarayana, 2010, *Discovery of Weighted Association Rule Mining*, IEEE , volume 5, 978-1-4244-5586-7.
- Le, B., Nguyen, T.A. Cao, B. Vo, 2009, *A Novel Algorithm for Mining High Utility Itemsets*, The First Asian Conference on Intelligent Information and Database Systems, published by IEEE, pp. 13 – 16.
- Le, B., Nguyen, H., Vo, B., 2010, *Efficient Algorithms for Mining Frequent Weighted Itemsets from Weighted Items Databases*, IEEE, 978-1-4244-8075-3/10.
- Liu, B., Hsu, W., Ma, Y. (1998). *Integrating Classification And Association Rule Mining*, Proceedings of the fourth international conference on knowledge discovery and data mining (KDD-98), New York.
- Liu, B., Ma, Y., Wong, C.-K., 2001, *Classification Using Association Rules:Weaknesses and Enhancements*, Data Mining for Scientific and Engineering Applications, Kluwer Academic Publishers, New York.

- McLeod, Jr. R. dan Schell, G., 2001, Sistem Informasi Manajemen (Versi Bahasa Indonesia edisi 7), *Prentice Hall*, New Jersey.
- Mary, S.A. dan Malarvizhi, M., 2014, *A New Improved Weighted Association Rules Mining With Dynamic Programming Approach For Predicting A User's Next Access*, Computer Science & Information Technology.
- Padmavalli, M., dan Rao, Sreenivasa, 2013, *An Efficient Interesting Weighted Association Rule Mining*, International Journal Of Advanced Research In Computer Science And Software Engineering Volume 3, Issue 10, October 2013 ISSN: 2277 128X.
- Pemerintah Kabupaten Bantul, 2007, *Peraturan Bupati Bantul No : 21.A TAHUN 2007, Tentang Indikator Keluarga Miskin Kabupaten Bantul*, Yogyakarta.
- Pemerintah Kabupaten Bantul, 2013, *Perda Kemiskinan No.6 Tahun 2013 Tentang Penanggulangan Kemiskinan Kabupaten Bantul*, Yogyakarta.
- Soni, S, Pillai, J, Vyas, O.P, 2009, *An Associative Classifier Using Weighted Association Rule*, *IEEE*, 978-1-4244-5612-3/09.
- Sun, K dan Bai, F., 2008, *Mining Weighted Association Rules without Preassigned Weights*, *IEEE Transactions On Knowledge And Data Engineering*, Vol. 20, No. 4, April 2008.
- Syari'udin, A, Artiani, L.E., Gusaptono, H., 2011, *Efektivitas Program Pengentasan Kemiskinan : Studi Kasus Kabupaten Bantul, Provinsi Daerah Istimewa Yogyakarta*, Laporan Penelitian, LPPM Universitas Pembangunan Nasional Veteran Yogyakarta, Yogyakarta
- Tan, P., Steinbach, M., dan Kumar, V., 2006, *Data Mining Concept and Technique*, Morgan Kaufman Publisher, San Francisco
- Tao, F., Murtagh, F. dan Farid, M., *Weighted Association Rule Mining using Weighted Support and Significance Framework*, 2003, SIGKDD, August 24-27, Washington, DC, USA.
- Wang, K. dan Su, T., 2002, *Item Selection By "HubAuthority" Profit Ranking*, *SIGKDD '02*, Canada, ACM 158113567X/02/0007.
- Yang, Z., Tang, W.H., Shintemirov, A., Wu., Q.H., 2009, *Association Rule Mining Based Dissolved Gas Analysis for Fault Diagnosis of Power Transformer*, *IEEE*, Vol 39.

Yin, X. dan Han, J., 2003, *CPAR: Classification Based On Predictive Association Rules*, Proceedings of the Society for Industrial and Applied Mathematics International Conference on Data Mining, San Francisco, California, USA.