

DAFTAR PUSTAKA

- [1] J.Zaki Mohammed, Meira JR Wagner, “Data Mining and Analysis”, New York : Cambridge University Press, 2014
- [2] Wei Wang, Jiong Yang, “Mining High-Dimensional Data”
- [3] Joshi Ayush, Wallwork Jordan, Alyahya Khulood, Alotaibi Sultanah, “The Use of Evolutionary Algorithm in Data Mining”
- [4] P.Vivekanandan, R.Nedunchezian, “A Fast *Genetic Algorithm* For Mining Classification *Rules* in Large Datasets, International Journal on Soft Computing (IJSC), Vol 1, No 1, November 2010
- [5] M.Akhil Jabbar, Dr. Priti Chandra, Dr.B.L Deekshatulu, “Heart Disease Prediction System using *Associative classification* and Genetic Algorithm, International Conference on Emerging Trends in Electrical, Electronics and Communication Technologies-ICECIT, 2012
- [6] Manisha Thool, Prof. Preeti Voditel, “Association *Rule* Generation in Streams”, International Journal of Advanced Research in Computer and Communication Engenering Vol 2, Isue 5, may 2013
- [7] Zhao Qiankun, S.Bhowmick Sourav, ”Association *Rule* Mining : A Survey”, Technical Report, CAIS, Nenyang Technological University, Singapore, No. 2003116, 2013
- [8] Sonia Sharma, Vinay Chopra, “Association *Rule* Mining : A Multi-Objective *Genetic Algorithm* Approach Using Pittsburgh Technique”, International Journal of Recent Technology and Engeneering (IJRTE) ISSN : 2277-3878, Volume-2, Issue-4, September 2013
- [9] Suyanto, Soft Computing, Genetic Algorithm, Bandung : INFORMATIKA, 2008
- [10] Hermawati Fajar Astuti, Data Mining, Klasifikasi, Yogyakarta : ANDI, 2013
- [11] Li J, Liu H. Kent Ridge Bio-medical Data Set Repository. Nanyang Technological University, Singapore.
- [12] Sudjana, Metoda Statistika, Analisis Komponen Utama, Bandung : Tarsito, 2005
- [13] Kartika Rizky, Mukhlash Imam, “Penerapan Algoritma Klasifikasi Berbasis Aturan Asosiasi untuk Data Meteorologi”, Jurnal Sains dan Seni POMITS Vol. 1, No. 1, (2013) 1-6

[14] Defita Putri Rizka, Shaufiah, Atastina Imelda, “Analisis dan Implementasi Klasifikasi Data Menggunakan Algoritma Class Based *Associative classification*”, Jurnal Tugas Akhir, Telkom university, Bandung

[15] Palazzo Serra di Cassano, “Clustering High-Demensional Data”, in : Internasional Workshop, Naples (Italy), 15 Mei, 2012

[16] M.A.Jabbar, B.L. Deekshatulu, Chandra Priti, “Knowlodge Discovery Using Associative Classification for Heart Disease Prediction”, in : international symposium on intelligent informatics (ISI 2012) (Springer)