Daftar Pustaka

Chang, C.-C., & Lin, C.-J. (2015). *https://www.csie.ntu.edu.tw/~cjlin/libsvm/*. Retrieved Maret 16, 2016

Han, J., Kamber, M., & Pei, J. (2012). *Data Mining Concept and Techniquee* (3rd ed.). USA: Elsevier.

Hermawati, F. A. (2013). *Data Mining.* Yogyakarta: ANDI.

Hsu, C.-W., Chang, C.-C., & Lin, C.-J. (2016). A Practical Guide to Support Vector Classi. 4.

Kumar, G. R., Ramachandra, D., & Nagamani, K. (2014). An Efficient Feature Selection System to Integrating SVM with Genetic Algorithm for Large Medical Datasets. *International Journal of Advanced Research in Computer Science and Software Engineering*.

Li, J. (2009). *http://levis.tongji.edu.cn/gzli/data/mirror-kentridge.html*. Retrieved 10 28, 2015

Madhulatha, T. S. (2012). An Overview on Clustering Methods. *IOSR Journal of Engineering, 2*(4).

Prasetyo, E. (2014). *DATA MINING Mengolah Data Menjadi Informasi Menggunakan Matlab.* Yogyakarta: ANDI.

Ratnakar, S., Rajeswari, K., & Jacob, R. (2013). Prediction of Heart Disease Using Genetic Algorithm for Selection of Optimal Reduced Set of Attributes. *International Journal of Advanced Computational Engineering and Networking, 1*(2).

Shantanam, T., & Padmavathi, M. (2014). Comparison of K-Means Clustering and Statistical. *International Conference on Science, Engineering and Management Research*, 1.

Shantanam, T., & Padmavathi, M. (2015). Application of K-Means and Genetic Algorithms for Dimensional Reduction by Integrating SVM for Diabetes Diagnosis. *ScienceDirect*.

Srivastava, D. K., & Bhambu, L. (2005-2009). Data Classification Using Support Vector Machine. *Journal of Theoterical and Applied Information Technology*.

Suyanto. (2007). *Algoritma Genetika dalam Matlab*. Yogyakarta: ANDI.

Suyanto, S. M. (2008). *Evolutionary Computing : Komputasi Berbasis "Evolusi" dan "Genetika"*. Bandung: INFORMATIKA.

Tiwari, R., & Shingh, M. P. (2010). Correlation-based Attribute Selection Using Genetic Algorithm. *International Journal of Computer Applications, 4*(8).

Velmuragan, D. T. (2012). Efficiency of k-Means and K-Medoids Algorithms for Clustering Arbitrary Data Points. *Int.J.Computer Technology & Applications, 3*(5).

Verma, G., & Verma, V. (2012). Role and Application of Genetic Algorithm in Data Mining. *International Journal of Computer Applications, 48*(17).

Zaki, M. J., & Jr., W. M. (2014). *DATA MINING : Fundamental Concepts and Algorithms*. New York: Cambridge University Press.