DAFTAR PUSTAKA

Ahameed, S., & Hareesha. (2012). Dynamic Clustering of Data with Modified K-Means Algorithm. *IPCSIT, 27*.

Ali, Arna, & Yuliana. (2005). Optimization of Initial Centroids for K-Means Using Simulated Annealing. *Proc. Industrial Electronics Seminar (IES)*, 286-289.

Devi, C., & Geetharamani, G. (2012). An Analysis on The Performance of K-Means Clustering Algorithm for Cardiogram Data Cluster. *International Journal on Computational Sciences & Aplications, 2*(5), 11-20.

Irani, J., Pise, N., & Phatak, M. (2016). Clustering Techniques and The Similarity Measures Used in Clustering: A Survey. *International Journal of Computer Applications*, 9-14.

Madu, Y., Srinivasa, & Pathakota. (2010). Enhancing K-Means Clustering Algorithm with Improved Initial Center. *IJCSIT, 1*(2).

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

Santosa, B. (2007). *Data Mining: Teknik Pemanfaatan Data untuk Keperluan Bisnis.* Yogyakarta: Graha Ilmu.

Santosa, S. (2010). *Statistik Multivariat.* Jakarta: Elex Media Komputindo.

Widiarina, & Romi. (2015). Algoritma Cluster Dinamik untuk Optimasi Cluster pada Algoritma K-Means dalam Pemetaan Nasabah Potensial. *Journal of Intelligent Systems, 1*.