DAFTAR PUSTAKA

carthheel technologies. (2018, May 2). Retrieved from Binning: http://www.saedsayad.com/binning.htm

Han, J., Kammber, M., & Pei, J. (2012). *DATA MINING Concepts and Techniquues.* Wyman Street, Waltham: imprint of Elsevier.

Khawandi, S., Daya, B., & Chauvet, P. (2011). Implementation of a Monitoring System for Fall Detection in Elderly Healthcare. *Procedia Computer Science*, 216–220.

Liu, H., & Motoda, H. (1998). *Feature Extraction, Construction and Selection:A Data Mining Perspective.* Spinger US.

MacLennan, J., Tang, Z., & Crivat, B. (2009). *Data Mining with Microsoft SQL Server 2008.* India, Indianapolis: Wiley Publishing, Inc.

MDPI. (2014, July 18). *US National Library of Medicine.* Retrieved from Automatic Fall Monitoring: A Review: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4166886/#b57-sensors-14-12900

Ntanasis, P., Pippa, E., Özdemir, A. T., Barshan, B., & egalooikonomou, V. (n.d.). Investigasi of sensor placement for accurate fall detection.

P.Rumeau, Bourke, A., OLaighin, G., Lundy, J., & Noury, N. (2008). A proposal for the classification and evaluation of fall detectors. 340–349.

Rokach, L., & Maimon, O. (2008). *DATA MINING WITH DECISION TREES.* Singapore: World Scientific Publishing.

Rokach, L., & Maimon, O. (2015). *DATA MINING WITH DECISION TREES Theory and Applications.* Singapore: World Scientific.

Santosa, B. (2007). *Data mining Teknik Pemanfaatan Data untuk Keperluan Bisnis.* Yogyakarta: GRAHA ILMU.

Susanto, S., & Suryadi, D. (2010). *Pengantar Data Mining Menggali Pengetahuan dari Bongkahan Data.* Yogyakarta: ANDI OFFSET.