

DAFTAR PUSTAKA

- [1] Aldohni, A. K. 2015. The Quest For A Better Legal And Regulatory Framework For Islamic Banking. *Ecclesiastical Law Journal* . Vol 17(1). pp 15 –35.
- [2] Alvionita, Sutikno, dan Suharsono. 2017. Ensemble ROCK Methods and Ensemble SWFM Methods for Clustering of Cross Citrus Accessions Base on Mixed Numerical and Categorical Dataset. *IOP Conf.* Vol 58(1).
- [3] Alvionita. 2017. *Metode ensemble ROCK dan SWFM untuk pengelompokan data campuran numerik dan kategori pada kasus aksesori jeruk*. [Tesis]. Surabaya. Fakultas Matematika dan Ilmu Pengetahuan Alam. Institut Teknologi Sepuluh November.
- [4] Bunkers, M. J. 1996. Definition of climate regions in the northern plains using an objective cluster modification technique. *Journal Climate*. Vol 9(1). pp 130 –146.
- [5] Dewanti, Retno. 2013. *Perbandingan Metode Cluster validity pada jenis data numerik dan kategori*. Skripsi. [Skripsi]. Bogor. Fakultas Matematika dan Ilmu Pengetahuan Alam. Institut Pertanian Bogor
- [6] Guha, S, Rastogi, R, dan Shim, K. 2000. ROCK : A robust clustering algorithm for categorical attributes. *Elsevier Ltd*. Vol 25(5). pp 345-366.

- [7] Hair, Joseph F, William C. Black, Barry J. Babin dan Rolph E. Anderson. 2010. *Multivariate data analysis*. United State of America: Prentice-Hall International, Inc.
- [8] Hasan, I. 2004. *Analisis Data Penelitian dengan Statistik*. Jakarta: Bumi Aksara
- [9] Han, J, dan Kamber, M. 2001. *Data Mining : Concepts and Techniques*. USA: Academic Press.
- [10] He, Z, Xiaofe Xu, dan S. Deng. 2005. A Cluster Ensemble Method For Clustering Categorical Data. *Elsiver Ltd*. Vol 6(2). pp 143-151.
- [11] He, Z, Xiaofe Xu , dan S. Deng. 2002. Clustering mixed numeric and categorical data: A cluster ensemble approach. *Research Gate*. Vol 9(4).
- [12] Han, J, M. Kamber, dan J. Pei. 2012. *Data Mining Concept and Techniques*. Amsterdam: Morgan Kaufmann-Elsevier.
- [13] Johnson, R. A dan Winchern, D. W. 2007. *Applied multivariate statistical analysis*. sixth edition. Prentice Hall: New Jersey.
- [14] Jolliffe, I. T. 2002. *Principal Component Analysis*. New York : Springer-Verlag.
- [15] Kandaradic, M. 2011. *Data Mining: Concepts, Models, Methods, and Algorithms*. USA : John Wiley dan Son, Inc.
- [16] Larose, D. T. 2004. *Discovering Knowlede in Data: An Introducttion to Data Mining*. USA : John Weley and Sons Inc.

- [17] Mattjik A. A, Sumertajaya I. M. 2011. *Sidik Peubah Ganda dengan Menggunakan SAS*. Bogor (ID): IPB Press.
- [18] Rahayu, D. P. 2013. *Analisis karakteristik kelompok dengan menggunakan pendekatan cluster ensemble*. [Skripsi]. Banten. Universitas Terbuka
- [19] Raval, K. M. 2012. Data Mining Techniques. *International Journal of Advanced Research in Computer Science and Software Engineering*. Vol 2(10). pp 439-442.
- [20] Satato, B. D, B. K. Khotimah , dan A.Muhammad. 2015. Pengelompokan Tingkat Kesehatan Masyarakat menggunakan Shelf Organizing Maps Dengan Cluster Validation Idb dan I-Dunn. *Jurnal UII*. ISSN 1907 –5022.
- [21] Smola.E dan A. Mirakhor. 2010. The Global Financial Crisis and Its Implications for the Islamic Financial Industry. *Emerald Group Publishing Limited*. Vol 3(4). PP 372-385.
- [22] Simamora, B. 2005. *Analisis Multivariat Pemasaran*. Jakarta: PT Gramedia Pustaka Utama.
- [23] Tan, P, M. Steinbach, dan V. Kumar. 2006. *Introduction to Data Mining*. USA: Pearson Education,Inc .
- [24] Tyagi, A, dan Sharma, S. 2012. Implementation of ROCK clustering algorithm for the optimazation of query searching time.*International Journal on Computer Science and Engineering*. Vol 4(5). pp 809 –815.