

## DAFTAR PUSTAKA

- Anton, H. dan Rorres, C., 2005, *Elementary Linear Algebra Applications Version*, Edisi 9, John Willey & Sons, Inc., New Jersey.
- Bain, L.J. dan Engelhardt, M., 1992, *Introduction to Probability and Mathematical Statistics*, Second Edition, Duxbury Press, California.
- Bansal, N. dan Chugh, A., 2013, *Differentiate Clustering Approaches for Outlier Detection*, International Journal of Innovative Research in Computer and Communication Engineering, Vol. 1, No. 2.
- Flowrensia, Y., 2010, Perbandingan Penggerombolan K-Means dan K-Medoids pada Data yang Mengandung Pencilan, *Skripsi*, FMIPA, IPB, Bogor.
- Hair, J. F. Jr., Anderson, R. E., Babin, B. J. dan Black, W. C., 2014, *Multivariate Data Analysis*, Edisi 7, Pearson Education Limited, New York: Macmillan.
- Han, J., Kamber, M., dan Pei, J., 2012, *Data Mining : Concepts and Techniques*, Edisi 3, Elsevier Inc., USA.
- <http://archive.ics.uci.edu/ml/datasets/concrete+compressive+strength> diakses pada tanggal 5 Mei 2019.
- <https://searchcode.com/codesearch/view/30007170/> diakses pada tanggal 11 Mei 2019.
- Kaufman, L. dan Rousseeuw, P.J., 1987, *Clustering By Means of Medoids*, Faculty of Mathematics and Informatics, Delft University of Technology, Netherlands.
- Kaufman, L. dan Rousseeuw, P.J., 1990, *Finding Groups in Data : An Introduction to Cluster Analysis*, John Wiley dan Sons, Inc., New Jersey.
- Larasati, A., 2017, Metode K-medoids pada Data dengan Pencilan, *Skripsi*, FMIPA, UGM, Yogyakarta.
- Liu, H., Shah, S. dan Jiang, W., 2004, *On-line outlier detection and data cleaning*, Computers and Chemical Engineering, Elsevier Ltd, Canada T6G 2G6.
- Luo, Y.Z., Pang, S.L. dan Qiu, S.S., 2003, *Fuzzy cluster in credit scoring*, In Proceedings of the 2003 International Conference on Machine Learning and Cybernetics, Vol. 5, hal. 2731-2736.

- Montgomery, D.C. dan Peck, E.A., 1982, *Intoduction to Linear Regression Analysis*, John Wiley & Sons, Inc., New York.
- Muslim, A.B., 2018, Analisis Klaster Menggunakan Metode CLARA pada Data yang Mengandung Pencilan, *Skripsi*, FMIPA, UGM, Yogyakarta.
- Ng, Raymond, T. dan Han, J., 2002, *CLARANS: A Method for Clustering Objects for Spatial Data Mining*, IEE Transactions on Knowledge and Data Engineering, Vol. 14, No. 5, 1003-1016.
- Reddy, D., Jana, P.K. dan Member, I.S., 2012, *Initialization for K-means clustering using Voronoi diagram*, Procedia Technology, 4, hal. 395-400.
- Sagvekar, V. dan Deorukhkar, K., 2013, *Performance Assessment of CLARANS: A Method for Clustering Objects for Spatial Data Mining*, Global Institute for Research and Education, G.J. E.D.T., Vol. 2, No. 6, 1-8.
- Saikhu, A. dan Gita, Y. B., 2013, *Implementasi Deteksi Outlier pada Algoritma Hierarchical Clustering*, Seminar Nasional Teknologi Informasi dan Multimedia, hal. 45-50.
- Swarndeeep Saket, J. dan Pandya, D.S., 2016, *An overview of partitioning algorithms in clustering techniques*, International Journal of Advanced Research in Computer Engineering & Technology (IJARCET), 5(6).
- Singh, G. dan Kumar, V., 2013, *An Efficient Clustering and Distance Based Approach for Outlier detection*, International Journal of Computer Trends and Technology (IJCTT), Vol. 4, No. 7.
- Utami, H., 2012, Modul Praktikum Statistika Multivariat Terapan, Yogyakarta: Program Studi Statistika Departemen Matematika FMIPA UGM.
- Vijayarani, S. dan Nithya, S., 2011, *An Efficient Clustering Algorithm for Outlier Detection*, International Journal of Computer Applications, Vol. 32, No. 7.
- Viviana, A., 2018, Metode K-medoids dengan Algoritme CLARANS pada Dataset Besar dengan Pencilan, *Skripsi*, FMIPA, UGM, Yogyakarta.
- Yeh, I.C., 1998, *Modeling of strength of high-performance concrete using artificial neural networks*. Cement and Concrete research, 28(12), hal. 1797-1808.