

## DAFTAR PUSTAKA

- Arindam, B., Candola, V., Vipin, K., & Srivastava, J. (2008). *Data Mining for Anomaly Detection*. University of Minnesota.
- D, L. S., Raveendrababu, B., & Govardhan, A. (2014). *Outlier Analysis of Categorical Data using NAVF*. India: IJCSNS International Journal of Computer Science and Network Security.
- Fayyad, U., Shapiro, G., Smyth, P., & Uthurusamy, R. (1996). *Advances in Knowledge Discovery and Data Mining*. MIT Press.
- Han Jiawe, K., & Micheline. (2006). *Data Mining : Concepts and Techniques*. Morgan Kaufmann.
- He, Z., Xu, X., & Deng, S. (2001). *A Fast Greedy Algorithm for Outlier Mining*. China: Departement of Computer Science and Engineering Harbin Institute of Technology.
- He, Z., Xu, X., & Deng, S. (2005). *An Optimization Model For Outlier Detection in Categorical Data*. China: Departement of Computer Science and Engineering Harbin Institute of Technology.
- Herman, A. P. (2011). *Analisis Implementasi Deteksi Outlier Berbasis Kluster pada Data Kategorikal dengan Algoritma CBLOF*. Bandung: Telkom University.
- Ian H, W., & Frank, E. (2005). *Data Mining : Practical Machine Learning Tool and Techniques*. Morgan Kaufmann.
- Jakkulwar, R. P. (2015). *Detection of Outliers Using Hybrid Algorithm on Categorical Datasets*. Nagpur: Department of Information Technology YCCE Nagpur.
- Koufakou, A. (2009). *Scalable and Efficient Outlier Detection in Large Distributed Data Sets with Mixed-Type Attributes*. Florida: University of Central Florida.
- Lakshmi Sreenivasa Reddy D, B. R. (2014). *Outlier Analysis of Categorical Data using NAVF*. IJCSNS International Journal of Computer Science and Network Security.

- Larose, D. (2006). *Data Mining Methods and Models*. New Jerse: John Wiley & Sons Inc.
- Ortiz, E. G. (2007). *A Scalable and Efficient Outlier Detection Strategy for Categorical Data*. Florida: University of Central Florida.
- Pamungkas, A. (2008). *Deteksi Outlier Pada Categorical Data Menggunakan Algoritma LSA (Local Search Algorithm)*. Bandung: Telkom University.
- Patro, S. G., & Suhu, K. K. (2015). *Normalization: A Preprocessing Stage*. Odisha: Department of CSE & IT, VSSUT.
- Ponniah, P. (2003). *Data Warehousing Fundamentals: A Comprehensive Guide for IT Professionals*. John Willey & Sons Inc.
- Pradana, D. (2008). *Deteksi Outlier Pada Categorical Data Menggunakan Algoritma Fast Greedy*. Bandung: Telkom University.
- Qamar, U. (2013). *Automated Entropy Value Frequency (AEVF) Algorithm for Outlier Detection in Categorical Data*. Islamabad: National University of Sciences and Technology (NUST).
- Ray, S. (2015, February 19). *7 Steps of Data Exploration & Preparation*. Retrieved from Analytics Vidhya: [www.analyticsvidhya.com](http://www.analyticsvidhya.com)
- Tan, P. N., Steinbach, M., & Kumar, V. (2006). *Introduction to Data Mining*. Pearson Education Inc.
- Turban, E., Aronson, J., & Liang, T.-P. (2005). *Decision Support Systems and Intelligent Systems*. Yogyakarta: Andi Offset.
- Zhu, W., Zeng, N., & Wang, N. (2010). *Sensitivity, Specificity, Accuracy, Associated Confidence Interval And ROC Analysis With Practical SAS Implementations*. Baltimore: NESUG Health Care and Life Sciences.