

DAFTAR PUSTAKA

- [1] B. Babcock et al. *Models and Issues in Data Stream Systems*, ACM PODS Conference, 2002.
- [2] C. C. Aggarwal. *A Framework for Diagnosing Changes in Evolving Data Streams*. ACM SIGMOD Conference, 2003.
- [3] C. C. Aggarwal. A Survey of Stream Clustering Algorithms: In C.C. Aggrawal, *A Survey of Stream Clustering Algorithm*, In “*Data Clustering: Algorithms and Applications*” (pp. 230-253). Yorktown Heights, New York: CRC Press.
- [4] Jatmiko Reno Ramadhani. 2015. Analisis Metode *Covariance Matrix* menggunakan Teknik *Landmark Window* Untuk Sistem Deteksi Anomali Trafik. Universitas Telkom.
- [5] L. O'Callaghan et al. *Streaming-Data Algorithms For High-Quality Clustering*. ICDE Conference, 2002.
- [6] M. Agung Tri Laksono. 2015. Analisis Sistem Deteksi Anomali Trafik Menggunakan Algoritma CURE (*Clustering Using Representatives*) dengan Outlier Removal Clustering dalam Menangani Outlier. Universitas Telkom.
- [7] O. Siriporn, and S. Benjawan, “Anomaly Detection and Characterization to Classify Traffic Anomalies Case study: TOT Public Company Limited Network,” *World Academy of Science, Engineering and Technology*, 2008.
- [8] P. Domingos, G. Hulten. *Mining High-Speed Data Streams*. ACM SIGKDD Conference, 2000.
- [9] Putu Ananda Kusuma Wiradharma. 2015. Analisis Sistem Deteksi Anomali Trafik Menggunakan Algoritma Clustering Isodata (*Self-Organizing Data Analysis Technique*) Dengan *Euclidean Distance*. Universitas Telkom.
- [10] S. Guha, N. Mishra, R. Motwani, L. O'Callaghan. *Clustering Data Streams*. IEEE FOCS Conference, 2000.
- [11] T. Zhang, R. Ramakrishnan, M. Livny. *BIRCH: An Efficient Data Clustering Method for Very Large Databases*. ACM SIGMOD Conference, 1996.
- [12] Tao Peng, Christopher Leckie, Kotagiri Ramamohanarao, "Proactively Detecting Distributed Denial of Service Attacks Using Source IP Address Monitoring," in *Networking 2004*, Springer Berlin Heidelberg, 2004

[13] Yudha Purwanto, Kuspriyanto, Hendrawan, dan Budi Rahardjo, "*Traffic Anomaly Detection in DDoS Flooding Attack*," *THE 8TH INTERNATIONAL CONFERENCE ON TELECOMMUNICATION SYSTEM, SERVICES, AND APPLICATION*, 2014.

[14] Yudha Purwanto, Kuspriyanto, Hendrawan, Budi Rahardjo, "*Traffic Anomaly Detection in DDoS Flooding*," *International Conference on Telecommunication Systems Services and Applications (TSSA)*, vol. 8, pp. 313-318, 2014.