

DAFTAR PUSTAKA

- [1] Purwanto Yudha, Kuspriyanto, Hendrawan, Rahardjo Budi, "Traffic Anomaly Detection in DDos Flooding," *International Conference on Telecommunication Systems Services and Applications (TSSA)*, vol. 8, pp. 313-318, 2014.
- [2] Zhong Rui, Yue Guangxue, "DDoS Detection System Based on Data Mining," dalam *Second International Symposium on Networking and Network Security*, Jingtangshan, P. R. China, 2010.
- [3] "1998 DARPA Intrusion Detection Evaluation Data Set," LINCOLN LABORATORY MASSACHUSSETS INSTITUTE OF TECHNOLOGY, [Online]. Available: <http://www.ll.mit.edu/ideval/data/1998data.html>. [Diakses 26 5 2015].
- [4] F. Cao, M. Ester, W. Qian dan A. Zhou, "Density-Based Clustering over an Evolving Data Stream with Noise," *SIAM Conference Data Mining, Bethesda*, 2006.
- [5] A. Amini dan T. Y. Wah, "A Comparative Study of Density-based Clustering Algorithms on Data Stream : Micro-clustering Approaches," dalam *Intelligent Control and Innovative Computing*, H. Huang, Penyunt., Springer US, 2012, pp. 275-287.
- [6] A. Singla dan M. , "Comparative Analysis & Evaluation of Euclidean," *International Journal of Advanced Research in*, vol. II, no. 7, pp. 298-300, 2012.
- [7] H. Wang, Y. Yu, Q. Wang dan Y. Wan, "A Density-Based Clustering Structure Mining Algorithm for Data Streams".
- [8] M. Matysiak, "Data Stream Mining," 2012.
- [9] M. Ester, H. P. Kriegel dan J. Sander, "A Density-Based Algorithm for

Discovering Clusters in Large Spatial Databases with Noise,” *International Conference on Knowledge Discovery and Data Mining (KDD-96)*, vol. II.

- [10] Krishnamurthy Balachander and Wang Jia, “On Network-Aware Clustering of Web Clients,” *ACM SIGCOMM Computer Communication Review*, vol. 30, no. 4, pp. 97-110, October 2000.