

DAFTAR PUSTAKA

- Cardellini, V., Colajanni, M., dan Yu, P.S., 1999. Dynamic *Load balancing* on Web-server Systems. *IEEE Internet Computing* , vol. 3, no. 3, pp. 28-39. USA.
- Cao, J., Sun, Y., Wang, X. & Das, S. K., 2003. Scalable *load balancing* on distributed web servers using mobile agents. *Journal of Parallel and Distributed Computing*.
- Chang, H.-T., Chang, Y.-M. & Hsiao, S.-Y., 2014. Scalable netwrk file systems with *load balancing* and fault tolerance. *The Journal of Systems and Software*.
- Connolly, T. & Begg, C., 2005. *Database System*. England: Pearson Education Limited.
- Gao, Y., Li, X. & Che, Y., 2008. New Architecture and Algorithm for Webserver Cluster based on Linux Virtual Server. *International Symposiums on Information Processing*.
- Guo, Z. et al., 2013. Improving the performance of *load balancing* in software-defined networks through load variance-based synchronization. *Science Direct*.
- Kopparapu, C., 2002. *Load balancing Servers, Firewalls, and Caches*. Canada: John Wiley & Sons.
- Kruckenberg, M. & Pipes, J., 2005. *Pro MySQL*. United States of America: Apress.
- Kopper, K., 2005. The Linux Enterprise Cluster-Build a Highly Available Clusterwith Commodity Hardware and Free Software. No Starch Press, Inc. San Francisco.
- Kurniawan, H., dan Pulungan., R., 2011. Analisis Kinerja Beberapa Algoritma *Load balancing* Jurnal semnasIF. *Seminar Nasional Informatika*. ISSN: 1979-2328. UPN Veteran. Yogyakarta.
- Lukitasari, D., dan Oklilas, A.F., 2010. Analisis Perbandingan *Load balancing* Web Server Tunggal Dengan Web server Cluster Menggunakan Linux Virtual Server. *Jurnal Generic*, Vol.5 No.2:2010., ISSN: 1907-4093. Fakultas Ilmu Komputer Universitas Sriwijaya.
- Rabu, J. A., Purwadi, J. & Raharjo, W. S., 2012. Implementasi *Load balancing* Web Server Menggunakan Metode LVS-NAT. *INFORMATIKA Vol. 8 No. 2*.

- Sharfian, S., Motamedi, S. A. & Akbari, M. K., 2008. A content-baed *load balancing* algorithm with admission control for cluster web *servers*. *Science Direct*.
- Sharfian, S., Motamedi, S. A. & Akbari, M. K., 2010. A predictive and probabilistic load-balancing algorithm for cluster-based web *servers*. *Science Direct*.
- Zhang, Z. & Fan, W., 2007. Web *server load balancing*: A queueing analysis. *European Journal of Operational Research* 186 (2008) 681-693.
- Zheng, Q. dan Shin, G.K., 1998. *Fault-Tolerant Real-Time Communication in Distributed Computing Systems*. Journal. IEEE Transactions on Parallel and Distributed Systems, Vol. 9, No. 5.