

## DAFTAR PUSTAKA

- Aldila C, T., Yuwono, W. and Asmara, R. (2011) 'Basis Data Terdistribusi Untuk Aplikasi Kependudukan Berbasis Web Toga', pp. 1–5. Available at: <http://repo.eepis-its.edu/595/>.
- Ault, M. and Tumma, M. (2004) *Oracle 10g Grid & Real Application Clusters: Oracle 10g Grid Computing with RAC*. Rampant Techpress.
- Diarjo, A. A. and Mulyana, D. I. (2017) 'Penerapan Algoritma Round Robin Dan Modulo Pada Load Balancing', *Jurnal CKI On SPOT*, 10(1), pp. 21–34.
- G. F. Pfister (1996) 'Clusters of computers for commercial processing: the invisible architecture', *IEEE Parallel & Distributed Technology: Systems & Applications*, 4(3), pp. 12–14. doi: 10.1109/88.532135.
- Komputer, W. (2013) *KONSEP DAN IMPLEMENTASI JARINGAN MENGGUNAKAN WINDOWS SERVER 2012*. 1st edn. Andi Publisher.
- Kusrini (2007) *Strategi Perancangan dan Pengelolaan Basis Data*. Edited by A. H. Triyuliana. Yogyakarta: Andi Offset.
- Nasser, H. and Witono, T. (2016) 'Analisis Algoritma Round Robin, Least Connection, Dan Ratio Pada Load Balancing Menggunakan Opnet Modeler', *Jurnal Informatika*, 12(1), pp. 25–32. doi: 10.21460/inf.2016.121.455.
- Oracle, A. and Paper, W. (2001) 'Building Highly Available Database Servers Using Oracle Real Application Clusters'.
- Sharma, M. (2017) 'Load Balancing in Oracle Database Real Application Cluster', *IOSR Journal of Computer Engineering*, 19(02), pp. 01–06. doi: 10.9790/0661-1902020106.
- Vaugh, S. (2014) *Pro Linux High Availabilty Clustering*. Appress.