

DAFTAR PUSTAKA

- Albert Greenberg, David A. Maltz. 2009. *What goes to Data Center*. diakses pada tanggal 1 Desember 2017, dari <https://www.microsoft.com/en-us/research/publication/what-goes-into-a-data-center-sigmetrics-2009-tutorial/?from=http%3A%2F%2Fresearch.microsoft.com%2Fpubs%2F81782%2F2009-06-19%2520data%2520center%2520tutorial%2520%2520sigmetrics.pdf>.
- Arikunto, Suharsimi. Dkk, *penelitian tindakan kelas*. Jakarta: Bumi Askara, 2015.
- Bedahserver. *High Availability Server*. Diakses 10 Desember 2017, dari <http://bedahserver.com/index.php/high-availability-server>.
- Chairul Mukmin. 2014. *IMPLEMENTASI CLUSTERING MENGGUNAKAN SHARE DISK DISTRIBUTED REPLICATED BLOCK DEVICE*. Palembang: Universitas Bina Darma.
- Danielle R. & Nelson R. 2009. *Virtualization : A Beginner's Guide*. Mc-Graw-Hill.
- Ekky Risky Sasangka & Ibnu Febry Kurniawan. 2016. *SIMULASI SISTEM FAILOVER KOMPUTER CLUSTERING MENGGUNAKAN HYPER-V PADA WINDOWS SERVER 2012 R2*. Jurnal Manajemen Informatika Universitas Negeri Surabaya.
- Gordon C. Everest. 2005 *Fundamentals of Database System* Benyamin Tokyo.
- Gulo, W. 2002. *Metode Penelitian*. Jakarta: PT. Grasindo
- Iritshad Ahmad, Salman Azhar dan M.K. Sein. 2010. *Action Research as a Proactive Research Method for Construction Engineering and Management*. Diakses pada tanggal 2 Januari 2018, dari <https://ascelibrary.org/doi/abs/10.1061/%28ASCE%29CO.1943-7862.0000081>.
- Margaret, Rouse. 2012. *Failover Cluster*. Diakses tanggal 12 Desember 2017, dari <http://searchwindowserver.techtarget.com/definition/failover-cluster>.
- Microsoft. 2012. *High Availability Solutions. SQL Server Books Online*.
- Microsoft. 2013. *Server Clustering*. Diakses 13 Desember 2017, dari <https://msdn.microsoft.com/en-us/en%20us/library/ff649250.aspx>.
- Sugiyono. (2016). *Metodologi Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV Alfabet