DAFTAR PUSTAKA

[1] H. J. Banham and J. Nash, "ZFS UTH," 2008.

[2] Sugiyono, *Metode Penelitian Pendidikan*. Bandung: Alfabeta, 2010.

[3] A. S. Tanenbaum, *Modern Operating System*. United Stat: Pearson Educatiom Inc, 2009, vol. 3.

[4] M. D. G. Royong, "Pengantar Sistem Operasi," vol. 4, 2006.

[5] IEEE, *Portable Operating System Interface (POSIX)*. Society, IEEE Computer.

[6] Petri, "Windows GPT Disks – Is Bigger Really Better?," *Partition Table*.

[7] G. Beekmans, *Linux From Scratch 7.4*. U.S: Luniverse Inc, 2013.

[8] Sudarmawan and D. Ariyus, *Interaksi Manusia & Komputer*. Bandung: Andi Publisher, 2007.

[9] G. W. O, "The Essential Guide toUser Interface Design An Introduction to GUI Design Principles and Techniques," 2007.

[10] D. Dan, "The Handbook of task analysis for human computer interaction," 2004.

[11] A. H. Dominique, "ZFS and BTRFS," *Workload Dependent Performance Evaluation of the Btrfs and ZFS Filesystems*, 2011.

[12] J. Bonwick, M. Ahrens, V. Henson, M. Maybee, and M. Shellenbaum, "The Zettabyte File System," *The Zettabyte File System*.

[13] J. Bonwick, "ZFS Block Allocation," *ZFS Block Allocation*, 2007.

[14] A. H. Dominique, "Workload Dependent Performance Evaluation of the Btrfs and ZFS Filesystems," *Performance ZFS and BTRF* .

[15] O. Rodeh, "BTRFS ," *B-trees, Shadowing, and Clones, IBM*.