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DAFTAR PUSTAKA

- Ahmadi, M., & Wong, S. (2007). A Cache Architecture for Counting Bloom Filters. *15th international Conference on Networks (ICON-2007)*, 218.
- Almeida, P., Baquero, C., Pregoica, N., & Hutchison, D. (2007). Scalable Bloom Filters. *Information Processing Letters 101* , 255–261.
- Apache. (2015). *Forward and Reverse Proxies*. <http://httpd.apache.org>. Diunduh 22 Januari 2015
- Appleby, A. (2008). *MurmurHash*. <https://sites.google.com/site/murmurhash/>. Diunduh 22 Januari 2015
- Bloom, B. H. (1970). Space/Time Trade-offs in Hash Coding with Allowable Errors. *Communications of the ACM*, 422–426.
- Bonomi, F., Mitzenmacher, M., Panigrahy, R., Singh, S., & Varghese, G. (2006). An Improved Construction for Counting Bloom Filters. *ESA 2006, 14th Annual European Symposium, Lecture Notes in Computer Science*, 684–695.
- Bowman, C., Danzig, P. B., Hardy, D. R., Manber, U., & Schwartz, M. F. (1995). The Harvest Information Discovery and Access System. *Computer Networks and ISDN Systems, Volume 28, Issues 1–2*, 119-125.
- Bruce, C. (2006, 24 1). *CRC-32 version 2.0.0* . <http://csbruce.com/software/crc32.c>. Diunduh 24 Januari 2015.
- Carroll, O., & Krotoski, M. (2014). Using 'Digital Fingerprints' (or Hash Values) for Investigations and Cases Involving Electronic Evidence. *62 United States Attorneys' Bulletin*, 44-82 .
- Cpesyna. (2011). *Choosing a Good Hash Function, Part 2*. <http://research.neustar.biz/2011/12/29/choosing-a-good-hash-function-part-2/>. Diunduh 24 Januari 2015.

- Cpesyna. (2012). *Choosing a Good Hash Function, Part 3*.
<http://research.neustar.biz/2012/02/02/choosing-a-good-hash-function-part-3/>. Diunduh 24 Januari 2015.
- Debian. (2015). *Popularity contest statistics for libghc-murmur-hash-dev libghc-murmur-hash-prof libghc-murmur-hash-doc*. <https://qa.debian.org/popcon-graph.php?packages=libghc-murmur-hash-dev%20libghc-murmur-hash-prof%20libghc-murmur-hash-doc>. Diunduh 24 Januari 2015.
- Dudley, M., & Boyd, I. (2014, 1 24). *Which hashing algorithm is best for uniqueness and speed?*
<http://programmers.stackexchange.com/questions/49550/which-hashing-algorithm-is-best-for-uniqueness-and-speed>. Diunduh 24 Januari 2014.
- Jenkins, B. (1997). Hash Functions. *Dr. Dobbs Journal*.
- Kejser, T. (2011). *Implementing MurmurHash and CRC for SQLCLR*.
<http://kejser.org/implementing-murmurhash-and-crc-for-sqlclr/>. Diunduh 24 Januari 2015.
- Marais, J., & Bharat, K. (1997). Supporting Cooperative and Personal Surfing with a Desktop Assistant. *ACM UIST'97*.
- Pearson, P. K. (1990). Fast Hashing of Variable-Length Text Strings.
Communications of the ACM 33, 677.
- Peterson, W. W., & Brown, D. T. (1961). Cyclic Codes for Error Detection.
Proceedings of the IRE 49, 228–235.
- Rottenstreich, O., Kanizo, Y., & Keslassy, I. (2012). The Variable-Increment Counting Bloom Filter. *31st Annual IEEE International Conference on Computer Communications, 2012, Infocom 2012*, 1880–1888.
- Schneier, B. (2004). *Cryptanalysis of MD5 and SHA: Time for a New Standard*.
Diambil kembali dari
https://www.schneier.com/essays/archives/2004/08/cryptanalysis_of_md5.html

Schwartz, M. (1995). *Harvest Cache Now Available as an "HTTPD Accelerator"*.
Apache HTTP Server developers' mailing list.

Shapiro, M. (1986). *Structure and Encapsulation in Distributed Systems: the Proxy Principle*. Cambridge MA (USA): Int. Conf. on Dist. Comp. Sys. (ICDCS).

Squid. (2015). *Squid FAQ*. Diambil kembali dari <http://wiki.squid-cache.org/SquidFaq/AboutSquid>. Diunduh 22 Januari 2015.

Squidguard. (2015). *History of squidGuard*. Diambil kembali dari <http://www.squidguard.org/history.html>. Diunduh 22 Januari 2015.

Thomas, K. (2006). A proxy server helps speed up Internet access by storing frequently accessed pages. Dalam *Beginning Ubuntu Linux: From Novice to Professional*. Apress.

TLDP. (2015). *Firewall and Proxy Server HOWTO*.
<http://tldp.org/HOWTO/Firewall-HOWTO-11.html>. Diunduh 22 Januari 2015.

Virkki, J. J. (2012). *A simple and small bloom filter implementation in plain C*.
<https://github.com/jvirkki>. Diunduh 22 Januari 2015.

Wessels, D. (1997). Squid and ICP: Past, Present, and Future. *Proceedings of the Australian Unix Users Group*.

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