

## DAFTAR PUSTAKA

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- [1] R. Widodo, "New Generations," 4 Juni 2013. [Online]. Available: <http://garissinggung.blogspot.co.id/2013/06/penelitian-eksperiment-dalam-skripsi.html>. [Accessed 26 Januari 2016].
- [2] P. Edgar, "IPv6 For Cisco IOS," 2016.
- [3] Cisco, "IPv6 Extension Headers Review and Considerations," Cisco, October 2006. [Online]. Available: [http://www.cisco.com/en/US/technologies/tk648/tk872/images/technologies\\_white\\_paper0900aecd8054d37d-03.jpg](http://www.cisco.com/en/US/technologies/tk648/tk872/images/technologies_white_paper0900aecd8054d37d-03.jpg). [Accessed 16 Februari 2016].
- [4] R. Widodo, "IP Stories," 36 September 2007. [Online]. Available: <http://www.ipstories.web.id/2007/09/26/mekanisme-transisi-ipv6/>. [Accessed 27 Januari 2016].
- [5] N. Communications, "IPv6," NTT America Corporate, [Online]. Available: <https://www.us.ntt.net/products/internet-access/ipv6.cfm>. [Accessed 17 Februari 2016].
- [6] Y. Cambodiani, "EIGRP," Ilmu Komputer, Semarang, 2013.
- [7] Y. C. Hoong, "EIGRP Neighbors," 26 November 2011. [Online]. Available: <http://www.itcertnotes.com/2011/11/eigrp-neighbors.html>. [Accessed 18 Februari 2016].
- [8] Wikipedia, "Wikipedia Ensiklopedia Bebas," Wikipedia, 14 Juli 2015. [Online]. Available: <https://id.wikipedia.org/w/index.php?title=FreeBSD&stable=1>. [Accessed 28 Januari 2016].
- [9] Cisco, "Cisco," Cisco, [Online]. Available: [http://www.cisco.com/c/en/us/products/routers/1941-integrated-services-router-isr/index/\\_jcr\\_content/series\\_data\\_hero/data-hero-image/data-hero-image-trigger/parsys-for-c26v4/frameworkimage.img.jpg/1941.jpg](http://www.cisco.com/c/en/us/products/routers/1941-integrated-services-router-isr/index/_jcr_content/series_data_hero/data-hero-image/data-hero-image-trigger/parsys-for-c26v4/frameworkimage.img.jpg/1941.jpg). [Accessed 21 April 2016].
- [10] K. Das, "Stateless Auto Configuration," IPv6.com Tech Spotlight, [Online]. Available: <http://ipv6.com/articles/general/Stateless-Auto-Configuration.htm>. [Accessed 15 Agustus 2016].

- [11] A. v. Nagy, *Aerohive Design & Configuration Guide*, Sunnyvale, CA 94089: Aerohive Networks, Inc, 2012.