

## DAFTAR PUSTAKA

- Aazam, M., Syed, A. M., Shah, S. A. H., Khan, I., & Alam, M. (2011). *Evaluation of 6to4 and ISATAP on a test LAN*. 2011 IEEE Symposium on Computers & Informatics, 46–50. <http://doi.org/10.1109/ISCI.2011.5958881>
- Beinhorn, Dubhe. (2004). *IPv6: Prepare for the possibilities*. Retrieved April 2015, from <http://searchnetworking.techtarget.com/tip/IPv6-Prepare-for-the-possibilities>
- Cisco Networking Academy. (2013). *Connecting Networks*. Retrieved June 2015, from Cisco Networking Academy:  
[http://cisco.edu.mn/CCNA\\_R&S\\_4\\_\(Connecting%20Networks\)/course/module0/index.html#0.0.1.1](http://cisco.edu.mn/CCNA_R&S_4_(Connecting%20Networks)/course/module0/index.html#0.0.1.1)
- Cisco Networking Academy. (2013). *IP Addressing*. Retrieved June 2015, from Cisco Networking Academy:  
[http://cisco.edu.mn/CCNA\\_R&S\\_1\\_\(Intruduction%20To%20Networking\)/course/module8/index.html#8.0.1.1](http://cisco.edu.mn/CCNA_R&S_1_(Intruduction%20To%20Networking)/course/module8/index.html#8.0.1.1)
- Cisco Networking Academy. (2013). *Routing Concepts*. Retrieved June 2015, from Cisco Networking Academy:  
[http://cisco.edu.mn/CCNA\\_Exploration\\_2\\_\(Routing%20Protocols%20and%20Concetps\)/](http://cisco.edu.mn/CCNA_Exploration_2_(Routing%20Protocols%20and%20Concetps)/)
- Cisco Press. (2004). *Internet Addressing and Routing First Step*. Retrieved July 2015, from  
<http://www.ciscopress.com/articles/article.asp?p=348253&seqNum=4>
- Cisco Support Community. (2015). *OSPF and MTU*. Retrieved July 2015, from  
<https://supportforums.cisco.com/document/56556/ospf-and-mtu>
- Cisco Systems. (2005). *IPv6 Headers at-a-Glance*. Retrieved June 2015, from  
[https://www.cisco.com/en/US/technologies/tk648/tk872/technologies\\_white\\_paper0900aecd80260042.pdf](https://www.cisco.com/en/US/technologies/tk648/tk872/technologies_white_paper0900aecd80260042.pdf)

- Cisco Systems. (2012). *ISATAP Tunnel Support for IPv6*. Retrieved May 2015, from <http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/interface/configuration/15-sy/ir-15-sy-book/ip6-isatap.html>
- DARPA, "Internet Protocol", IETF, RFC 791, September 1981
- Deering, S., & Hinden, R., "Internet Protocol, Version 6 (IPv6) Specification, IETF, RFC 2460, December 1998
- DwiYankuntoko, A. (2013). *IPv6*. Retrieved April 2015, from <http://ilmukomputer.org/wp-content/uploads/2013/07/ipv6.pdf>
- Hong, Z., & Radio, H. (2014). *Strategy and Study of the Transition Technologies from IPv4 to IPv6*, 460–462.
- Hsieh, I. P., & Kao, S. J. (2005). *Managing the co-existing network of IPv6 and IPv4 under various transition mechanisms*. In Proceedings - 3rd International Conference on Information Technology and Applications, ICITA 2005 (Vol. II, pp. 765–771). <http://doi.org/10.1109/ICITA.2005.175>
- Koenig Solutions Ltd. (2013). *IPv6 ISATAP Tunneling*. Retrieved June 2015, from <https://www.youtube.com/watch?v=Y0Q6kTPWfpo>
- Moy, J. "OSPF Version 2", IETF, RFC 2328, April 1998
- Nordmark, E., Gilligan, R., "Basic Transition Mechanism for IPv6 Hosts and Routers", IETF, RFC 4213, October 2005
- Putra, F. A. (2015). *Simulasi Implementasi Manual IPv6 Tunnel untuk Transisi IPv4 ke IPv6 pada Model Jaringan Hierarchical Tiga Layer*. Skripsi S1, UGM, Fakultas Teknik, Yogyakarta.
- Putra, A. A. (2013). *Desain Jaringan IPv6 UGM dan Simulasi Routing Protocol Open Shortest Path First Version 3 (OSPFv3) dengan Menggunakan GNS3*. Skripsi S1, UGM, Fakultas Teknik, Yogyakarta.

- Rafiudin, Rahmat. (2005). *IPv6 Addressing*. Jakarta: Penerbit PT Elex Media Komputindo.
- Ramadhan, A. (2006). *Student Guide Series: Pengenalan Jaringan Komputer* (Cetakan 2). Jakarta: PT Elex Media Komputindo.
- Sans, F., & Gamess, E. (2013). *Analytical Performance Evaluation of Native IPv6 and Several Tunneling Technics using Benchmarking Tools*, 6.
- Saputro, J. (2010). *Praktikum CCNA di Komputer Sendiri Menggunakan GNS3* (Cetakan Pertama). Jakarta: Mediakita.
- Savage et al., "Enhanced Interior Gateway Routing Protocol draft-savage-eigrp-00.txt", IETF, Draft Savage EIGRP-00, February 2013
- Savita, S. (2013). *Comparison analysis of various transition mechanisms from ipv4 to ipv6*, 2(6), 2006–2011.
- Templin, F., Gleeson, T., & Thaler, D., "Intra-Site Automatic Tunnel Addressing Protocol (ISATAP)", IETF, RFC 5214, March 2008
- Tittel, E. (2004). *Schaum's Outline: Computer Networking (Jaringan Komputer)*. Jakarta: Penerbit Erlangga.
- Venkata, P., Reddy, P., Mohammed, K., Ali, I., Sandeep, B., & Ravi, T. (2012). *Importance and Benefits of IPV6 over IPV4 : A Study*, 2(12), 1–2.
- Wilkins, S. (2013). *IPv6 Translation and Tunneling Technologies*. Retrieved April 2015, from <http://www.ciscopress.com/articles/article.asp?p=2104947>
- Wu, P., Cui, Y., Wu, J., Liu, J., & Metz, C. (2013). *Transition from IPv4 to IPv6: A state-of-the-art survey*. IEEE Communications Surveys and Tutorials, 15(3), 1407–1424. <http://doi.org/10.1109/SURV.2012.110112.00200>
- Wu, Y., & Zhou, X. (2011). *Research on the IPv6 performance analysis based on dual-protocol stack and tunnel transition*. 2011 6th International Conference on Computer Science & Education (ICCSE), 2(Iccse), 1091–1093. <http://doi.org/10.1109/ICCSE.2011.6028824>