

## Daftar Pustaka

- [1] L. L. P. Bruce S, Davie, *Computer Networks: A Systems Approach*. morgan kaufmann, 1996.
- [2] K. K. Paul Cernik, Mark Degner, *Cisco IP Routing Handbook*. IDG Books WorldWide, Inc., 2000.
- [3] A. Manzoor, M. Hussain, and S. Mehrban, "Performance analysis and route optimization: redistribution between eigrp, ospf & bgp routing protocols," *Computer Standards & Interfaces*, vol. 68, p. 103391, 2020.
- [4] G. K. Dey, M. M. Ahmed, and K. T. Ahmmed, "Performance analysis and redistribution among ripv2, eigrp & ospf routing protocol," in *2015 International Conference on Computer and Information Engineering (ICCIE)*, pp. 21–24, IEEE, 2015.
- [5] D. S. E. Deering and B. Hinden, "Internet Protocol, Version 6 (IPv6) Specification." RFC 8200, July 2017.
- [6] P. Mark A. Miller, *Implementing IPv6*. IDG Books WorldWide, Inc., 1999.
- [7] A. Viswanathan, E. C. Rosen, and R. Callon, "Multiprotocol Label Switching Architecture." RFC 3031, Jan. 2001.
- [8] R. F. Al Farizky *et al.*, "Routing protocol ripng, ospfv3, and eigrp on ipv6 for video streaming services," in *2017 5th International Conference on Cyber and IT Service Management (CITSM)*, pp. 1–6, IEEE, 2017.
- [9] Z. Ashraf and M. Yousaf, "Optimized convergence of ospfv3 in large scale hybrid ipv4-ipv6 network," in *2018 14th International Conference on Emerging Technologies (ICET)*, pp. 1–6, IEEE, 2018.
- [10] C. Wijaya, "Performance analysis of dynamic routing protocol eigrp and ospf in ipv4 and ipv6 network," in *2011 First International Conference on Informatics and Computational Intelligence*, pp. 355–360, IEEE, 2011.
- [11] R. Sudha and R. D. Macedo, "Distribution of dynamic routing protocols (is-is, eigrp, ospf) in ipv6 network and their performance analysis," *vol*, vol. 8, pp. 38–44.
- [12] J. Wang, X. Bai, and J. She, "wireless campus network design and optimization based on opnet," in *2015 International Conference on Cyber-Enabled Distributed Computing and Knowledge Discovery*, pp. 525–528, IEEE, 2015.