REFERENCES

[1] A. Khaira and A. Ariusni, "Analisis Kausalitas Infrastruktur Telekomunikasi, Pertumbuhan Ekonomi dan Pembangunan Ekonomi di Indonesia," Jurnal Kajian Ekonomi dan Pembangunan, vol. 2, no. 1, pp. 17-20, Mar. 2020. Available: http://ejournal.unp.ac.id/students/index.php/epb/index.

[2] S. Irefan and M. R. Adry, "Pengaruh Infrastruktur terhadap Pertumbuhan Ekonomi di Indonesia," Fakultas Ekonomi Universitas Negeri Padang, Jl. Prof Dr. Hamka Kampus UNP Air Tawar Barat, Padang.

[3] I. L. Pratama and T. S. W. Effendi, "Penerapan Self-Service Berbasis E-Card Payment Dalam Mewujudkan Digitalisasi Penjualan BBM di SPBU yang Sustainable, Efisien, dan Profitabilitas," INOBIS: Jurnal Inovasi Bisnis dan Manajemen Indonesia, vol. 6, no. 2, pp. 275-284, 2023. DOI: 10.31842/jurnalinobis.v6i2.275.

[4] R. Rosmegawati, S. M. L. Tobing, dan D. A. S., "Pengaruh Teknologi Informasi, Sistem Pembayaran, Promosi Terhadap Kepuasan Pembeli dan Efeknya pada Loyalitas Pembeli," Jurnal Akuntansi FE-UB, vol. 16, no. 2, pp. 24-38, Okt. 2023.

[5] F. A. Putra dan A. Subardono, "*Analisis Kinerja Per Connection Classifier dan Failover pada Multiple Gateway Internet Networks*," Jurnal Nasional Teknik Elektro dan Teknologi Informasi, vol. 10, no. 4, Nov. 2021, ISSN 2301-4156.

[6] M. Badrul and A. Akmaludin, "Implementasi Automatic Failover Menggunakan Router Mikrotik untuk Optimalisasi Jaringan," PROSISKO, vol. 6, no. 2, pp. 82-90, September 2019.

[7] M. Badrul dan A. Akmaludin, "Implementasi Automatic Failover Menggunakan Router Mikrotik untuk Optimalisasi Jaringan," Jurnal PROSISKO, vol. 6, no. 2, pp. 82-90, Sept. 2019. p-ISSN: 2406-7733, e-ISSN: 2597-9922.

[8] A. Tanenbaum and D. Wetherall, Computer Networks, 5th ed. Upper Saddle River, NJ: Pearson, 2011.

[9] G. Held, High-Speed Networking: A Systematic Approach to High-Bandwidth Low-Latency Communication. Hoboken, NJ: Wiley, 2009.

[10] R. Buyya, J. Broberg, and A. Goscinski, Cloud Computing: Principles and Paradigms. Hoboken, NJ: Wiley, 2011.

[11] Opengear, "Dual SIM Automatic Failover Support," [Online]. Tersedia: https://opengear.com/docs/OM/Content/Dual%20SIM%20Automatic%20Failover%20Support.htm. [Diakses: 25-Nov-2024]

[12] Forbacha, S. C., & Agwu, M. J. A. (2020). Design and implementation of a secure virtual private network over an open network (Internet). Journal of Network Security, vol. 30, no. 4, pp. 45–54, Oct. 2020. doi:10.1016/j.jnse.2020.04.009.

[13] B. P. Gautam, S. Shrestha, dan K. Wasaki, "Enhancing network reliability by establishing redundant network of Wi-Fi as disaster readiness in Soya regions," International Journal of Disaster Recovery and Business Continuity, vol. 11, no. 1, pp. 23–34, Jan. 2021.

[14] T. Sasidhar, V. Havisha, S. Koushik, M. Deep, and V. K. Reddy, "Load balancing techniques for efficient traffic management in cloud environment," International Journal of Electrical and Computer Engineering (IJECE), vol. 6, no. 3, pp. 963–973, Jun. 2016, doi: 10.11591/ijece.v6i3.7943.