DAFTAR PUSTAKA

[1]   S. Haykin, "Cognitive radio: Brain-empowered wireless communications," *IEEE J. Sel. Areas Commun.*, vol. 23, no. 2, pp. 201–220, 2005.

[2]   A. R. Syed, K. L. A. Yau, J. Qadir, H. Mohamad, N. Ramli, and S. L. Keoh, "Route selection for multi-hop cognitive radio networks using reinforcement learning: An experimental study," *IEEE Access*, vol. 4, no. c, pp. 6304–6324, 2016.

[3]   I. Akyildiz, W. Lee, M. Vuran, S. M.-C. networks, and undefined 2006, "Doi:10.1016/J.Comnet.2006.05.001," *Elsevier*, pp. 1–33, 2006.

[4]   A. Marwanto, M. A. Sarijari, N. Fisal, S. K. S. Yusof, and R. A. Rashid, "Experimental study of OFDM implementation utilizing GNU radio and USRP - SDR," *Proc. - MICC 2009 2009 IEEE 9th Malaysia Int. Conf. Commun. with a Spec. Work. Digit. TV Contents*, no. December, pp. 132–135, 2009.

[5]   Z. Li and T. He, "Physical-Layer Cross Technology Communication via Emulation," pp. 2–14, 2017.

[6]   M. B. Khan *et al.*, "Design of Software Defined Radios Based Platform for Activity Recognition," *IEEE Access*, vol. 7, no. c, pp. 31083–31088, 2019.

[7]   Z. Tong, M. S. Arifianto, and C. F. Liau, "Wireless transmission using universal software radio peripheral," *2009 Int. Conf. Sp. Sci. Commun. Iconsp. - Proc.*, no. October, pp. 19–23, 2009.

[8]   E. H. Harahap, "Analisis Performansi Protokol AODV (Ad Hoc On Demand Distance Vector) dan DSR (Dynamic Source Routing) Terhadap Active Attack Pada MANET (Mobile Ad Hoc Network) Ditinjau dari Qos (Quality Of Service)," *Tugas Akhir Telkom Univ.*, vol. 1, no. 1, p. 9, 2014.

[9]   C. E. Perkins, M. Park, and E. M. Royer, "Mobile Computing Systems and Applications (WMCSA '99)," *Ad-hoc On-Demand Distance Vector Routing*, pp. 90–100, 1999.

[10] V. Rifiani, M. Z. S. Hadi, H. A. Darwito, M. Politeknik, E. Negeri, and J. T. Telekomunikasi, "ANALISA PERBANDINGAN METODE ROUTING DISTANCE," pp. 2–7.