DAFTAR PUSTAKA

[1] Wahyu, *RADIO TRAINDISPATCHING*. Bandung: PT. KERETA API INDONESIA (Persero), 2017.

[2] A. Masruri, "Hasil wawancara mengenai Jadwal Keberangkatan Kereta Api Stasiun Purwokerto," Purwokerto, 2019.

[3] W. Myers and G. Warren-myers, "Survey of wireless communications applications in the railway industry," *2nd Int. Conf. Wirel. Broadband Ultra Wideband Commun.*, 2013.

[4] R. Primananda, S. Djanali, and A. M. Shiddiqi, "Analisa Kualitas Layanan Sistem Komunikasi Tetra Pada Kereta Api Indonesia," *JUTI J. Ilm. Teknol. Inf.*, vol. 12, no. 2, p. 61, 2014.

[5] B. K. Husada, U. K. Usman, and A. Mulyana, "PERENCANAAN TERRESTRIAL TRUNKED RADIO (TETRA) DI WILAYAH BANDARA INTERNASIONAL HUSEIN SASTRANEGARA PLANNING ON TERRESTRIAL TRUNKED RADIO (TETRA) IN HUSEIN SASTRANEGARA INTERNASIONAL AIRPORT AREA," vol. 5, no. 1, pp. 816–823, 2018.

[6] M. P. R. Indonesia, "PERSYARATAN TEKNIS PERALATAN TELEKOMUNIKASI PERKERETAAPIAN," Jakarta, 2018.

[7] O. P. Purba, "SIMULASI MODEL ANTENA YAGI UNTUK APLIKASI 3G MENGGUNAKAN SIMULATOR ANSOFT HFSS v10," Medan, 2012.

[8] L. Wardana, *2G/3G RF Planning And Optimization For Consultant*. Jakarta: Penulis Buku, 2011.

[9] T. S. Rappaport, *Wireless Communication Principles and Practice*, 2nd ed. Jakarta: Prentice Hall PTR, 1996.

[10] L. Wardhana, *Our Product and Service Learning Center*. Jakarta: Floatway System.

[11] M. Christian, *Atoll WCDMA Radio Planning*. Depok: eEdu Script, 2014.