

## DAFTAR PUSTAKA

- [1] C. Saleh, E. Nurcahyo dan S. Noertjahjono, "Komunikasi Jarak Jauh Radio VHF/UHF Menggunakan Cross Band Repeater (XBR) Di KUBE PSP Desa Kemiri Kecamatan JABUNG MALANG," *Industri Inovatif - Jurnal Teknik Industri ITN Malang*, pp. 21 - 29, Desember 2019.
- [2] A. Nayyar dan V. Puri, "Raspberry Pi-A Small, Powerful, Cost Effective and Efficient Form Factor Computer: A Review," *International Journal of Advanced Research in Computer Science and Software Engineering*, vol. 5, no. 12 Desember, pp. 720 - 737, 2015.
- [3] H. Wijanto, B. Herdiana dan Y. E. Bimantoro, "Design of Software Defined Radio Multiband Frequency for Receiver Audio System Application Based Raspberry Pi," *TELEKONTRAN*, vol. 7, no. 2 Oktober, pp. 179 - 184, March 2019.
- [4] P. S. Narayana, M. N. V. S. S. Kumar, A. K. Kishan dan K. V. R. K. Suraj, "Design approach for wideband FM receiver using RTL SDR and raspberry Pi," *International Journal of Engineering & Technology*, vol. 7, pp. 9 - 12, 2018.
- [5] Z. Pourgholamhossein, G. Askar, M. Hedayati dan H. M. Sadeghi, "Design and Implementation of a Practical Semi-Lumped High Power Low-Pass Filter," *International Journal of RF and Microwave Computer-Aided Engineering*, vol. 24, no. 1 Februari, pp. 605 - 614, 2014.
- [6] "RTL-SDR Tutorial: Setting up and using the SpyServer Remote Streaming Server with an RTL-SDR," Oktober 2017. [Online]. Available: <https://www.rtl-sdr.com/rtl-sdr-tutorial-setting-up-and-using-the-spyserver-remote-streaming-server-with-an-rtl-sdr/>. [Accessed 13 Januari 2022].
- [7] "RPiTX Beta for Raspberry Pi 4 Released," November 2020. [Online]. Available: <https://www.rtl-sdr.com/rpitx-beta-for-raspberry-pi-4-released/>. [Accessed 13 Januari 2022].
- [8] Solekhan dan M. Iqbal, "Media Pembelajaran Pemancar Wireless FM Menggunakan Raspberry Pi," *Jurnal SIMETRIS*, vol. 11, no. 1 April, pp. 257 - 262, 2020.
- [9] E. Supriyanto, R. R. Achsan dan E. Susanto, "Rancang Bangun FM Transmitter Pada Frekuensi Broadcast Sebagai Penunjang Praktikum Sistem Telekomunikasi," *PERSATUAN PRANATA LABORATORIUM PENDIDIKAN INDONESIA (PPLPI) EDISI JULI 2020*, pp. 15 - 19, June 2020.

- [10] Harjoko, Agus dan Supardi, Tri Wahyu, "ACKA 500 WATT POWER AMPLIFIER FOR A 144 MHZ CHANNEL BASED ON A VHF PUSH-PULL POWER MOS TRANSISTOR," *Journal of Computer Science* 9, Agustus 2013.
- [11]"Band Plan ORARI atau Pita Frekuensi Amatir Radio Indonesia," Juli 2021. [Online]. Available: <https://yc2fb.net/2021/07/09/band-plan-orari-atau-pita-frekuensi-amatir-radio-indonesia/>. [Accessed 08 September 2022].