

## DAFTAR PUSTAKA

- [1] D. C. Tsouros, S. Bibi, and P. G. Sarigiannidis, “A Review on UAV-Based Applications for Precision Agriculture,” *Information*, vol. 10, no. 11, p. 349, 2019.
- [2] O. Recy and K. Anwar, “Simple Virtual Turbo Codes for Unmanned Aerial Vehicle (UAV) Communications,” in *2022 IEEE Symposium on Future Telecommunication Technologies (SOFTT)*. IEEE, 2022, pp. 109–114.
- [3] K. Anwar and T. Matsumoto, “Iterative Spatial Demapping for Two Correlated Sources with Power Control over Fading mac,” in *2012 IEEE 75th Vehicular Technology Conference (VTC Spring)*. IEEE, 2012, pp. 1–7.
- [4] —, “Three-Way Relaying Systems using Iterative Spatial Demapping,” in *2012 7th International Symposium on Turbo Codes and Iterative Information Processing (ISTC)*. IEEE, 2012, pp. 96–100.
- [5] W. C. Lee, “The Advantages of Using Repetition Code in Mobile Radio Communications,” in *36th IEEE vehicular Technology conference*, vol. 36. IEEE, 1986, pp. 157–161.
- [6] A. A. Ali and I. Al-Kadi, “On the Use of Repetition Coding with Binary Digital Modulations on Mobile Channels,” *IEEE transactions on vehicular technology*, vol. 38, no. 1, pp. 14–18, 1989.
- [7] D. Juniarto, K. Anwar, and D. Arseno, “Communication System for High Speed Flying Devices with Repetition Codes,” *Journal of Measurements, Electronics, Communication, and Systems (JMECS)*, 2020.
- [8] Y. Shen, G. Zhao, S. Zhang, Y. Li, and S. Li, “The Design of RA code Interleaver,” in *Journal of Physics: Conference Series*, vol. 1237, no. 4. IOP Publishing, 2019, p. 042024.
- [9] K. Anwar and T. Matsumoto, “Spatially Concatenated Codes with Turbo Equalization for Correlated Sources,” *IEEE Transactions on Signal Processing*, vol. 60, no. 10, pp. 5572–5577, 2012.

- [10] R. Youssef and A. G. i Amat, "Distributed Serially Concatenated Codes for Multi-Source Cooperative Relay Networks," *IEEE transactions on wireless communications*, vol. 10, no. 1, pp. 253–263, 2010.
- [11] S. Ten Brink, "Designing Iterative Decoding Schemes with the Extrinsic Information Transfer Chart," *AEU Int. J. Electron. Commun*, vol. 54, no. 6, pp. 389–398, 2000.