

## DAFTAR PUSTAKA

- [1] A. R. Timor, H. Andre, and A. Hazmi, "Analisis Gelombang Elektromagnetik dan Seismik yang Ditimbulkan oleh Gejala Gempa," *J. Nas. Tek. Elektro*, vol. 5, no. 3, p. 315, 2016, doi: 10.25077/jnte.v5n3.297.2016.
- [2] M. Kirscht and C. Rinke, "98 IAPR Workshop on Machine Vision Applications," 1998, [Online]. Available: <http://www.mva-org.jp/Proceedings/CommemorativeDVD/1998/papers/1998228.pdf>.
- [3] S. Gideon, "Pembelajaran Simulasi Pencitraan Ct Dengan Menggunakan Prinsip Rekonstruksi Citra Dalam Software Matlab," *J. Din. Pendidik.*, vol. 8, no. 3, p. 161, 2015, doi: 10.33541/jdp.v8i3.127.
- [4] L. RENALDI, S. HADIYOSO, and D. N. RAMADAN, "Purwarupa Radar sebagai Pendeteksi Benda Diam menggunakan Ultrasonik," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 6, no. 3, p. 317, 2018, doi: 10.26760/elkomika.v6i3.317.
- [5] C. Oliver and S. Quegan, *Understanding Synthetic Aperture Radar Images*.  
.
- [6] G. L. Charvat, "Synthetic Aperture Radar ( SAR ) Experiment using the MIT IAP 2011 Laptop Based Radar \* How to," no. January, pp. 1–14, 2011.
- [7] J. Dozier, "N95- 23954," 1988.
- [8] E. Ertin, "Three Dimensional Imaging of Vehicles from Sparse Apertures in Urban Environment."
- [9] C. L. Law, "Ultra Low-Power UWB-RFID System for Precise Location-Aware Applications," no. April, 2012, doi: 10.1109/WCNCW.2012.6215480.
- [10] R. I. Wijaya, P. Adhi, A. Y. Hercuadi, D. Muliawandana, and R.

- Sariningrum, "Radar Penembus Dinding UWB-FMCW 500-3000 MHz," *J. Elektron. dan Telekomun.*, vol. 14, no. 1, p. 1, 2016, doi:  
10.14203/jet.v14.1-7.
- [11] M. S. Raheel *et al.*, "Breathing and Heartrate Monitoring System using IR-UWB Radar," *2019, 13th Int. Conf. Signal Process. Commun. Syst. ICSPCS 2019 - Proc.*, no. December, 2019, doi:  
10.1109/ICSPCS47537.2019.9008755.
- [12] Y. Zhou, L. E. I. Zhang, C. Xing, P. Xie, and D. A. N. Y. Cao, "Rekonstruksi Tiga Dimensi Target Dari Urutan Gambar Radar Multi-Tampilan," vol. 7, no. April, pp. 36722–36735, 2019, doi:  
10.1109/ACCESS.2019.2905130.
- [13] M. I. Duersch and M. I. Duersch, "Backprojection for Synthetic Aperture Radar," 2013.
- [14] Yongmuk Kang, "Development of anode material for lithium secondary batteries."