

## DAFTAR PUSTAKA

- [1] I. R. Sri Rahayu, “Ekonomi Digital Bergeliat, Industri Telekomunikasi Akan Tumbuh Pesat,” 2018.
- [2] A. A. Pramudita, Lukas, and Edwar, “Time and frequency domain feature extraction method of doppler radar for hand gesture based human to machine interface,” *Prog. Electromagn. Res. C*, vol. 98, no. September 2019, pp. 83–96, 2020.
- [3] R. Samuels, “Radar (Radio Detection and Ranging),” in *Encyclopedia of United States National Security*, 2012.
- [4] M. I. Skolnik, *Introduction to RADAR system Third Edition*, Third Edi. Singapore, 1981.
- [5] Y. Kim, S. Member, and B. Toomajian, “Hand Gesture Recognition Using Micro-Doppler Signatures With Convolutional Neural Network,” *IEEE Access*, vol. 4, pp. 7125–7130, 2016, doi: 10.1109/ACCESS.2016.2617282.
- [6] S. Prodi, T. Telekomunikasi, F. T. Elektro, and U. Telkom, “Translator Model of Hand Movement Terms Based on Doppler Effects,” vol. 6, no. 2, pp. 4246–4253, 2019.
- [7] Christian Wolff, “Continuous Wave Radar,” 2021.  
[https://www.radartutorial.eu/02.basics/Continuous Wave Radar.en.html](https://www.radartutorial.eu/02.basics/Continuous%20Wave%20Radar.en.html)  
(accessed Aug. 04, 2021).
- [8] Apriani, “BAB II Tinjauan Pustaka\_ 2010isa.pdf,” *Apriani*, pp. 9–66, 2014.
- [9] Setiawanar, “pemograman yang diproduksi oleh National,” pp. 5–31.
- [10] Studica, “NI myDAQ - Hardware only.”  
<https://www.studica.com/National-Instruments-students-ni-labview-mydaq/ni-mydaq.html>.
- [11] MATHWORKS, “Decision Trees.”

[https://www.mathworks.com/help/stats/decision-trees.html?s\\_tid=srchtitle](https://www.mathworks.com/help/stats/decision-trees.html?s_tid=srchtitle)  
(accessed Aug. 10, 2021).

- [12] MATHWORKS, “Support Vector Machine (SVM).”  
[https://www.mathworks.com/discovery/support-vector-machine.html?s\\_tid=srchtitle](https://www.mathworks.com/discovery/support-vector-machine.html?s_tid=srchtitle) (accessed Aug. 10, 2021).
- [13] MATHWORKS, “Nearest Neighbors.”  
[https://www.mathworks.com/help/stats/classification-using-nearest-neighbors.html?searchHighlight=nearest neighbor&s\\_tid=srchtitle](https://www.mathworks.com/help/stats/classification-using-nearest-neighbors.html?searchHighlight=nearest%20neighbor&s_tid=srchtitle)  
(accessed Aug. 10, 2021).
- [14] A. A. Pramudita, Lukas, and Edwar, “Contactless Hand Gesture Sensor Based on Array of CW Radar for Human to Machine Interface,” *IEEE Sens. J.*, vol. 21, no. 13, pp. 15196–15208, Jul. 2021, doi: 10.1109/JSEN.2021.3073263.