

DAFTAR PUSTAKA

- [1] FAOSTAT, “FAOSTAT_data_9-25-2018,” 2017. [Online]. Available: <http://www.fao.org/faostat/en/#data/QC/visualize>. [Accessed: 25-Sep-2018].
- [2] M. Purba, “Perancangan dan Realisasi Patch Array Antena Radar FMCW pada Frekuensi 9,4 GHz Dengan Catuan Probe Coaxial,” no. Mcm, pp. 5–16, 2015.
- [3] S. Arivazhagan, R. N. Shebiah, S. Selva Nidhyanandhan, and L. Ganesan, “Journal of Computing Fruit Recognition using Color and Texture Features,” *J. Emerg. Trends Comput. Inf. Sci.*, vol. 1, no. 2, pp. 90–94, 2010.
- [4] I. Aboudaoud *et al.*, “The maturity characterization of orange fruit by using high frequency ultrasonic echo pulse method,” *Mater. Sci. Eng. Conf. Ser.*, vol. 42, p. 2038, Dec. 2012.
- [5] D. Henry, “Remote Estimation of Intra-Parcel,” no. June, pp. 20–24, 2017.
- [6] I. Pracaya, *Bertanam Mangga*. Depok: Penebar Swadaya, 2011.
- [7] S. Adhimantoro, “Mengetahui Tingkat Kematangan Buah Dengan Ultrasonik Menggunakan Logika Fuzzy,” *JNTETI (Jurnal Nas. Tek. Elektro dan Teknol. Informasi)*, vol. 3, no. 1, pp. 1–6, 2014.
- [8] M. I. Skolnik, “Introduction to radar systems /2nd edition/,” *New York, McGraw Hill B. Co., 1980. 590 p.*, vol. 1, Jan. 1980.
- [9] K. Parrish, “An Overview of FMCW Systems in MATLAB,” *Cerc.Utexas.Edu*, no. July, pp. 1–7, 2015.
- [10] SiversIMA, “FMCW Radar Sensors - Application Notes,” p. 42, 2011.
- [11] SiversIMA AB, “10 GHz Radar Sensor 10 GHz Radar Sensor.”
- [12] F. W. Isen, *DSP for MATLABTM and LabVIEWTM*, vol. II. Morgan & Claypool, 2009.