DAFTAR REFERENSI

[1]   BPS, *Statistik Tanaman Sayuran dan Buah-Buahan Semusim Indonesia Tahun 2015*, Pertama. Jakarta: BPS, 2015.

[2]   Z. Tang, J. Yang, Z. Li, and F. Qi, "Grape disease image classification based on lightweight convolution neural networks and channelwise attention," *Comput. Electron. Agric.*, vol. 178, no. August, p. 105735, 2020.

[3]   D. Ireri, E. Belal, C. Okinda, N. Makange, and C. Ji, "Arti fi cial Intelligence in Agriculture A computer vision system for defect discrimination and grading in tomatoes using machine learning and image processing," *Artif. Intell. Agric.*, vol. 2, pp. 28–37, 2019.

[4]   P. Moallem, A. Serajoddin, and H. Pourghassem, "Computer vision-based apple grading for golden delicious apples based on surface features," *Inf. Process. Agric.*, vol. 4, no. 1, pp. 33–40, 2017.

[5]   F. López-garcía, G. Andreu-garcía, J. Blasco, N. Aleixos, and J. Valiente, "Automatic detection of skin defects in citrus fruits using a multivariate image analysis approach," vol. 71, pp. 189–197, 2010.

[6]   P. Moallem, N. Razmjooy, and M. Ashourian, "COMPUTER VISION-BASED POTATO DEFECT DETECTION USING NEURAL NETWORKS AND SUPPORT," vol. 28, no. 2, 2013.

[7]   H. Liu and J. Singh, "Artificial Intelligence in Agriculture Proximal detecting invertebrate pests on crops using a deep residual convolutional neural network trained by virtual images," *Artif. Intell. Agric.*, vol. 5, pp. 13–23, 2021.

[8]   B. Jiang *et al.*, "Artificial Intelligence in Agriculture Fusion of machine vision technology and AlexNet-CNNs deep learning network for the detection of postharvest apple pesticide residues," *Artif. Intell. Agric.*, vol. 1, pp. 1–8, 2019.

[9]   P. Bedi and P. Gole, "Arti fi cial Intelligence in Agriculture Plant disease detection using hybrid model based on convolutional autoencoder and convolutional neural network," *Artif. Intell. Agric.*, vol. 5, pp. 90–101, 2021.

[10]   Y. Lecun, Y. Bengio, and G. Hinton, "Deep learning," *Nature*, vol. 521, pp. 436–444, 2015.

[11]   Dicoding, "Apa itu Android," 2018. [Online]. Available: https://www.dicoding.com/academies/51/tutorials/1164. [Accessed: 22-Jan-2021].

[12]   H. Saputro, "MODUL PEMBELAJARAN PRAKTEK BASIS DATA (MySQL)," 2012. [Online]. Available: https://repository.dinus.ac.id/docs/ajar/materi_1.pdf. [Accessed: 08-Feb-2021].