DAFTAR PUSTAKA

Anna Zochowska, et al. "The impact of masks on attentional processing of self and other f aces during the COVID-19 pandemic."

B Varshini, et al. "IoT-Enabled smart doors for monitoring body temperature and face mask Detection."

Fitrah, Teuku Radhi Muhammad, and Yudha Nurdin. "Rancangan Bangun Pengembangan Pintu Otomatis Pendeteksi Masker dan Suhu Tubuh."

Guangcheng Wang, et al. "Silicone mask face anti-spoofifing detection based on visual saliency and facial motion."

Handayani, Dwipa, and Hendarman Lubis. "Face Recognition Untuk Deteksi Masker Covid dan Suhu Tubuh."

Hartono, Ivan, et al. "Deteksi Masker Wajah dengan Metode Convolutional Neural Network."

Indolia, S. et al. (2018) 'Conceptual Understanding of Convolutional Neural

Jaya, T. S. (2018) 'Pengujian Aplikasi dengan Metode Blackbox Testing Boundary Value Analysis', Jurnal Informatika, p. 5.

T. M. Saravanan, et al. "A novel machine learning scheme for face mask detection using pretrained convolutional neural network."

MeilingFang, et al. "Real masks and spoof faces: On the masked face presentation attack detection."

Mohamed Loey, et al. "A novel deep learning model based on YOLO-v2 with ResNet-50 for medical face mask detection."

Muhammad Aminullah. "Deteksi Masker Dengan Metode Convolutional Neural Network Untuk Tunanetra."

Naeem Ullah, et al. "A novel DeepMaskNet model for face mask detection and masked facial recognition."

Network- A Deep Learning Approach', Procedia Computer Science, 132,pp. 679–688. doi: 10.1016/j.procs.2018.05.069.

Patro, S. G. K. and sahu, K. K. (2015) 'Normalization: A Preprocessing Stage', IARJSET, pp. 20–22. doi: 10.17148/IARJSET.2015.2305.

Peishu Wu, et al. "FMD-Yolo: An efficient face mask detection method for COVID-19 prevention and control in public."

Permadi, J., & Harjoko, A. (2015). Identifikasi Penyakit Cabai Berdasarkan Gejala Bercak Daun dan Penampakan Conidia Menggunakan Probabilistic Neural Network. Semnaskit 20152, 49–53.

Preeti Nagrath, et al. "A real time DNN-based face mask detection system using single shot multibox detector and MobileNetV2."

Pulung Nurtantio Andono, T.Sutojo, M. (2017) Pengolahan Citra Digital. Edited by Arie Premesta. Penerbit Andi.

Rasywir, E., Sinaga, R., & Pratama, Y. (2020). Analisis dan Implementasi Diagnosis Penyakit Sawit dengan Metode Convolutional Neural Network (CNN). Paradigma - Jurnal Komputer Dan Informatika, 22(2), 117–123. https://doi.org/10.31294/p.v22i2.8907

Sejati, RR Hajar Puji, and Rodhiyah Mardhiyyah. "Deteksi Wajah Berbasis Facial Landmark Menggunakan Opencv Dan Dlib."

Sutoyo (2009), Benedicta Rini W. Teori pengolahan citra digital. UDINUS Semarang 253-255

Tang, Z., Yang, J., Li, Z., & Qi, F. (2020). Grape disease image classification based on lightweight convolution neural networks and channelwise attention. Computers and Electronics in Agriculture, 178(October 2019), 105735. https://doi.org/10.1016/j.compag.2020.105735

Wan, P. et al. (2018) 'A methodology for fresh tomato maturity detection using computer vision', Computers and Electronics in Agriculture. Elsevier, 146(January), pp. 43–50. doi: 10.1016/j.compag.2018.01.011.

Wang, X., Zhang, S., Lei, Z., Liu, S., Guo, X., & Li, S. Z. (2018). Ensemble soft- margin softmax loss for image classification. IJCAI International Joint Conference on Artificial Intelligence, 2018-July, 992–998. https://doi.org/10.24963/ijcai.2018/138

Wibowo, A., Wiryawan, P. W. and Nuqoyati, N. I. (2019) 'Optimization of neural network for cancer microRNA biomarkers classification', Journal of Physics: Conference Series, 1217, p. 012124. doi: 10.1088/1742-6596/1217/1/012124

Yu, Y. et al. (2017) 'Deep Transfer Learning for Modality Classification of Medical Images', information. doi: 10.3390/info8030091.

Zhu, J., Wu, A., Wang, X., & Zhang, H. (2020). Identification of grape diseases using image analysis and BP neural networks. Multimedia Tools and Applications, 79(21–22), 14539–14551. https://doi.org/10.1007/s11042-018-7092-0