DAFTAR PUSTAKA

Al-Nuimi, A.M., Mohammed, G.J., 2021. Face Direction Estimation based on Mediapipe Landmarks, *2021 7th International Conference on Contemporary Information Technology and Mathematics (ICCITM)*, pp. 185–190. doi: 10.1109/ICCITM53167.2021.9677878.

Badan Pusat Statistik, 2021. Presentase Penduduk yang Memiliki/Menguasai Telepon Seluler Menurut Provinsi dan Klasifikasi Daerah. [online] BPS. Tersedia di: *https://www.bps.go.id/indicator/2/395/1/persentase-penduduk-yang-memiliki-menguasai-telepon-seluler-menurut-provinsi-dan-klasifikasi-daerah.html* [Diakses 29 Mei 2023].

Buckus, R., Strukcinskiene, B., Raistenskis, J., 2014. The assessment of electromagnetic field radiation exposure for mobile phone users, *Vojnosanit Pregl*, 71, 1138–1143. doi: 10.2298/vsp140119013b.

Gonzalez, R.C., Woods, R.E., 2007. *Digital Image Processing*. 3rd edition. ed. Pearson, Upper Saddle River, N.J.

Grishchenko, I., Ablavatski, A., Kartynnik, Y., Raveendran, K., Grundmann, M., 2020. Attention Mesh: High-fidelity Face Mesh Prediction in Real-time. doi: 10.48550/arXiv.2006.10962.

Harmouch, M., 2020. Estimating The Object Depth Using The Camera Obscura formulas and lens equations (python). [online] Medium. Tersedia di: *https://medium.com/swlh/estimating-the-object-distance-using-the-camera-obscura-formulas-and-lens-equations-python-7baaa75a26b8* [Diakses 21 Juli 2023].

Hussain, S.A., Waseemullah, Khan, N.A., 2022. Face-to-camera distance estimation using machine learning, *2022 3rd International Conference on Innovations in Computer Science & Software Engineering (ICONICS)*, pp. 1–8. doi: 10.1109/ICONICS56716.2022.10100618.

ImageMeter, 2021. Measuring Basic. [online] ImageMeter. Tersedia di: *https://imagemeter.com/manual/measuring/basics/* [Diakses 8 September 2023].

KOMINFO, P., 2022. Laporan Tahunan Kementerian Komunikasi dan Informatika Tahun 2021. [online] Kominfo. Tersedia di:

https://web.kominfo.go.id/sites/default/files/users/70/Laptah2021.pdf [Diakses 19 Juli 2023].

König, I., Beau, P., David, K., 2014. A new context: Screen to face distance, *2014 8th International Symposium on Medical Information and Communication Technology (ISMICT)*, pp. 1–5. doi: 10.1109/ISMICT.2014.6825217.

Kumar, M.S.S., Vimala, K.S., Avinash, N., 2013. Face distance estimation from a monocular camera, *2013 IEEE International Conference on Image Processing*, pp. 3532–3536. doi: 10.1109/ICIP.2013.6738729.

Pang, Y., Zhao, Y., Chen, J., Wang, S., Chen, H., 2014. Viewing distance measurement using a single camera, *2014 IEEE 7th Joint International Information Technology and Artificial Intelligence Conference*, pp. 512–515. doi: 10.1109/ITAIC.2014.7065103.

Putra, R.D., Purboyo, T.W., Prasasti, A.L., 2017. A Review of Image Enhancement Methods, *International Journal of Applied Engineering Research*, 12, 13596–13603.

Qolby, S., 2021. Pengestimasian Jarak Kendaraan di Malam Hari Berbasis Monocular Vision, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.

Rahman, K.A., Hossain, Md.S., Bhuiyan, Md.A.-A., Zhang, T., Hasanuzzaman, Md., Ueno, H., 2009. Person to Camera Distance Measurement Based on Eye-Distance, *2009 Third International Conference on Multimedia and Ubiquitous Engineering*, pp. 137–141. doi: 10.1109/MUE.2009.34.

Solomon, C., Breckon, T., 2011. *Fundamentals of Digital Image Processing: A Practical Approach with Examples in Matlab*. John Wiley & Sons.

Sonka, M., Hlavac, V., Boyle, R., 2014. *Image Processing, Analysis, and Machine Vision*. Cengage Learning.

Thiha, S., Rajasekera, J., 2023. Efficient Online Engagement Analytics Algorithm Toolkit That Can Run on Edge. *Algorithms*, 16, 86. doi: 10.3390/a16020086.

Vasanthakumar, P., Kumar, P., Rao, K.M., 2012. Photogrammetric analysis of palpebral fissure dimensions and its position in Malaysian south Indian

ethnic adults by gender. *North American Journal of Medical Sciences*, 4, 458. doi: 10.4103/1947-2714.101984.

Weisstein, E.W., 2023. Trigonometry. [online] Wolfram. Tersedia di: *https://mathworld.wolfram.com/Trigonometry.html* [Diakses 31 Agustus 2023].

Zhang, D., Zhang, Y., Zhang, H., 2022. Design of Monocular Distance Measurement System based on Face Recognition, *2022 2nd International Conference on Algorithms, High Performance Computing and Artificial Intelligence (AHPCAI)*, pp. 247–250. doi: 10.1109/AHPCAI57455.2022.10087438.