# DAFTAR PUSTAKA

[1]     A. F. Abate, M. Nappi, D. Riccio, and G. Sabatino, *2D and 3D face recognition: A survey*, vol. 28, no. 14. 2007.

[2]     H. Gymnovriza, "Pengenalan wajah individu berdasarkan 3D biometrik menggunakan kamera kinect dengan metode iterative closest point dan k nearest neighbor," Telkom University, 2019.

[3]     S. Moore and R. Bowden, "Local binary patterns for multi-view facial expression recognition," *Comput. Vis. Image Underst.*, vol. 115, no. 4, pp. 541–558, 2011.

[4]     P. Cunningham and S. J. Delany, "k-Nearest Neighbour Classifiers," *Mult. Classif. Syst.*, vol. 34, no. APRIL 2007, pp. 1–17, 2007.

[5]     A. D. L. Tumuli *et al.*, "Implementasi Teknologi Biometrical Identification untuk Login Hotspot," vol. 12, no. 1, pp. 1–5, 2017.

[6]     D. Suprianto, R. N. Hasanahm, and P. B. Santosa, "Sistem Pengenalan Wajah Secara Real-Time dengan Adaboost, Eigenface PCA & MySQL," *J. EECCIS*, vol. 7, no. 2, pp. 179–184, 2013.

[7]     H. Tang, Y. Sun, B. Yin, and Y. Ge, "Self-adaptive 3D face recognition based on feature division," *Proc. 5th Int. Conf. Image Graph. ICIG 2009*, pp. 885–890, 2010.

[8]     Z. Zhang, "Microsoft kinect sensor and its effect," *IEEE Multimed.*, vol. 19, no. 2, pp. 4–10, 2012.

[9]     I. H. Purwanto, M. Suyanto, J. R. Road, and C. Catur, "Optimalisasi photogrammetry teknik quality of camera pada visualisasi model," vol. 2, no. 2, pp. 93–99, 2017.

[10]    D. Nugraheny, "Metode Nilai Jarak Guna Kesamaan Atau Kemiripan Ciri Suatu Citra ( Kasus Deteksi Awan Cumulonimbus Menggunakan Principal

Component Analysis )," *J. Angkasa*, vol. Volume 7, pp. 21–30, 2015.

[11]    J. Cook, V. Chandran, S. Sridharan, and C. Fookes, "Face recognition from 3D data using iterative closest point algorithm and gaussian mixture models," *Proc. - 2nd Int. Symp. 3D Data Process. Vis. Transm. 3DPVT 2004*, pp. 502–509, 2004.

[12]    J. Han, M. Kamber, and J. Pei, *Data Transformation by Normalization*, Third Edit. Champaign: Elsevier Inc., 2011.

[13]    A. Carlos and G. Thomé, *SVM Classifiers – Concepts and Applications to Character Recognition*. Federal University of Rio de Janeiro, Brasil.