Daftar Pustaka

Azuma, R.T., 1997. *A survey of augmented reality*. Presence, 6:355-385.

Berry, M. J., dan Linoff, G. S., 2004. Data Mining Techniques for Marketing, Sales, Customer Relationship Management, Second ed., Indianapolis, Indiana: Wiley Publishing, Inc.

Clifford, W. B., dan Irvin, M. B., 2007, *System for Ophthalmic Dispensing Third Edition*, Butterworth-Heinemann an imprint of Elsevier Inc, Philadelphia USA.

Chuan, N. K., Sivaji, A., Shahimin, M. M., dan Saad, N., 2013. Kansei Engineering for e-commerce Sunglasses Selection in Malaysia. *Procedia - Social and Behavioral Sciences*, *97*, 707–714.

Déniz, O., Castrillón, M., Lorenzo, J., Antón, L., Hernandez, M., dan Bueno, G., 2010. Computer Vision based Eyewear Selector. *Journal of Zhejiang University: Science C*, *11*(2), 79–91.

Darkwah, W. K., Kadri, A., Adormaa, B. B., dan Aidoo, G., 2018. Cephalometric study of the relationship between facial morphology and ethnicity: Review article. *Translational Research in Anatomy*, *12*(July), 20–24.

Feng, Z., Jiang, F., dan Shen, R., 2018. Virtual glasses try-on based on large pose estimation. *Procedia Computer Science*, *131*, 226–233.

Glinka, J., Myrtati, D.A., dan Toetik, K., 2008, *Metode Pengukuran manusia*, Airlangga University Press, Surabaya.

Gu, X., Wu, S., Peng, P., Shou, L., Chen, K., dan Chen, G., 2017. CSIR4G: An effective and efficient cross-scenario image retrieval model for glasses. *Information Sciences*, *417*, 310–327.

Huang, S. H., Yang, Y. I., dan Chu, C. H., 2012. Human-centric design personalization of 3D glasses frame in markerless augmented reality. *Advanced Engineering Informatics*, *26*(1), 35–45.

Kaya, K. S., Türk, B., Cankaya, M., Seyhun, N., dan Coşkun, B. U., 2018. Assessment of facial analysis measurements by golden proportion. *Brazilian Journal of Otorhinolaryngology*, (xx), 0–7.

Khan, M. A., dan Jalal, A. S., 2020. A framework for suspect face retrieval using linguistic descriptions. *Expert Systems with Applications*, *141*.

King, D. E.,2009. Dlib-ml: A machine learning toolkit. *Journal of Machine Learning Research*, *10*, 1755–1758.

Kotler, P., dan Armstrong, G., 2008, *Prinsip-prinsip pemasaran*, Erlangga (terjemahan), Jakarta.

Kourou, K., Exarchos, T. P., Exarchos, K. P., Karamouzis, M. V., dan Fotiadis, D. I., 2015. Machine learning applications in cancer prognosis and prediction. *Computational and Structural Biotechnology Journal*, *13*, 8–17.

Mane, D. R., Kale, A. D., Bhai, M. B., dan Hallikerimath, S., 2010. Anthropometric and anthroposcopic analysis of different shapes of faces in group of Indian population: A pilot study. *Journal of Forensic and Legal Medicine*, *17*(8), 421–425.

Packiriswamy, V., Kumar, P., dan Rao, M., 2012. Identification of facial shape by applying golden ratio to the facial measurements: An interracial study in Malaysian population. *North American Journal of Medical Sciences*, *4*(12), 624–629.

Phimoltares, S., Lursinsap, C., dan Chamnongthai, K., 2007. Face detection and facial feature localization without considering the appearance of image context. *Image and Vision Computing*, *25*(5), 741–753.

Prasad, Y., Khandelwal, D., dan Biswas, K. K., 2017. Max-Margin feature selection. *Pattern Recognition Letters*, *95*, 51–57.

Rutkowski, L., Jaworski, M., Pietruczuk, L., dan Duda, P., 2014. The CART decision tree for mining data streams. *Information Sciences*, *266*, 1–15.

Singh, N., Daniel, A. K., dan Chaturvedi, P., 2017. Template matching for detection & recognition of frontal view of human face through Matlab. *2017 International Conference on Information Communication and Embedded Systems, ICICES 2017*, (Icices).

Sunhem, W., dan Pasupa, K., 2016. An approach to face shape classification for hairstyle recommendation. *Proceedings of the 8th International Conference on Advanced Computational Intelligence, ICACI 2016*, 390–394.

Terino, E. O., dan Edwards, M. C., 2008. Customizing Jawlines: The Art of Alloplastic Premandible Contouring. *Facial Plastic Surgery Clinics of North America*, *16*(1), 99–122.

Trabelsi, A., Elouedi, Z., dan Lefevre, E., 2019. Decision tree classifiers for evidential attribute values and class labels. *Fuzzy Sets and Systems*, *366*, 46–62.

Yesmin, T., Thwin, S. S., Afrin Urmi, S., Wai, M. M., Zaini, P. F., dan Azwan, K., 2014. A Study of Facial Index among Malay Population. *Journal of Anthropology*, *2014*, 1–4.

Yuan, M., Khan, I. R., Farbiz, F., Niswar, A., dan Huang, Z., 2011. A mixed reality system for virtual glasses try-on. *Proceedings of VRCAI 2011: ACM SIGGRAPH Conference on Virtual-Reality Continuum and Its Applications to Industry*, 363–366.

Zhang, Z., dan Sejdić, E., 2019. Radiological images and machine learning: Trends, perspectives, and prospects. *Computers in Biology and Medicine*, *108*(September 2018), 354–370.