



## DAFTAR PUSTAKA

- Bekerman, I., Gottlieb, P. & Vaiman, M., 2014, Variations in Eyeball Diameters of the Healthy Adults, *Journal of Ophthalmology*, 2014.
- Camastra, F. & Vinciarelli, A., 2008, Machine Learning for Audio, Image and Video Analysis: Theory and Applications, In, Springer London, London, hal. 83–89., [http://dx.doi.org/10.1007/978-1-84800-007-0\\_4](http://dx.doi.org/10.1007/978-1-84800-007-0_4).
- Dailey, M.N., Joyce, C., Lyons, M.J., Kamachi, M., Ishi, H., Gyoba, J. & Cottrell, G.W., 2010, Evidence and a computational explanation of cultural differences in facial expression recognition., *Emotion (Washington, D.C.)*, 10, 6, 874–893.
- Ekman, P. & Friesen, W. V, 1971, Constants across cultures in the face and emotion, *Journal of personality and social psychology*, 17, 2, 124–129.
- Kim, D.J., Sohn, M.K., Kim, H. & Ryu, N., 2014, Geometric Feature-Based Face Normalization for Facial Expression Recognition, *Proceedings - 2nd International Conference on Artificial Intelligence, Modelling, and Simulation, AIMS 2014*, 172–175.
- Learned-Miller, E., Huang, G.B., RoyChowdhury, A., Li, H. & Hua, G., 2016, Labeled Faces in the Wild: A Survey, In, M. Kawulok, M. E. Celebi, & B. Smolka, ed. *Advances in Face Detection and Facial Image Analysis*, Springer International Publishing, Cham, hal. 189–248., [https://doi.org/10.1007/978-3-319-25958-1\\_8](https://doi.org/10.1007/978-3-319-25958-1_8).
- Lucey, P., Cohn, J.F., Kanade, T., Saragih, J., Ambadar, Z. & Matthews, I., 2010, The extended cohn-kande dataset (CK+): A complete facial expression dataset for action unit and emotion-specified expression, *Cvprw*, , July, 94–101. <https://pdfs.semanticscholar.org/4d9a/02d080636e9666c4d1cc438b9893391ec6c7.pdf>.
- Lyons, M., Akamatsu, S., Kamachi, M. & Gyoba, J., 1998, Coding facial expressions with Gabor wavelets, *Proceedings - 3rd IEEE International Conference on Automatic Face and Gesture Recognition, FG 1998*, 200–205.
- Malhotra, R., 2017, Tool to Handle Imbalancing Problem in Software Defect



Prediction Using Oversampling Methods, , 906–912.

Mickelin, J., 2013, Named Entity Recognition with Support Vector Machines Master of Science Thesis Named Entity Recognition with Support Vector Machines,

Nakagawa, T., Iwahori, Y. & Bhuyan, M.K., 2013, Defect Classification of Electronic Board Using Multiple Classifiers and Grid Search of SVM Parameters, In, R. Lee, ed. *Computer and Information Science*, Springer International Publishing, Heidelberg, hal. 115–127.,

Refaeilzadeh, P., Tang, L. & Liu, H., 2009, Cross-Validation, In, L. LIU & M. T. ÖZSU, ed. *Encyclopedia of Database Systems*, Springer US, Boston, MA, hal. 532–538., [https://doi.org/10.1007/978-0-387-39940-9\\_565](https://doi.org/10.1007/978-0-387-39940-9_565),.

Sokolova, M. & Lapalme, G., 2009, A systematic analysis of performance measures for classification tasks, *Information Processing and Management*, 45, 4, 427–437. <http://dx.doi.org/10.1016/j.ipm.2009.03.002>,.

Trstenjak, B., Mikac, S. & Donko, D., 2014, KNN with TF-IDF based framework for text categorization, *Procedia Engineering*, 69, 1356–1364. <http://dx.doi.org/10.1016/j.proeng.2014.03.129>,.