

DAFTAR PUSTAKA

- Alghowinem, S., AlShehri, M., Goecke, R., & Wagner, M. (2014). Exploring eye activity as an indication of emotional states using an eye-tracking sensor. *Australian National University Canberra.*
- Arumugam, D., & Purushothaman. (2011). Emotion classification using facial expression. *International Journal of Advanced Computer Science and Applications*, 2(7).
- Auria, L., & Moro, R. A. (2008). Support vector machine (svm) as a technique for solvency analysis.
- Bartolini, E. E. (2011). Eliciting emotion with film: Development of a stimulus set.
- Gunn, S. R. (1998). Support vector machine for classification and regression.
- Jonathan Rottenberg, R. D. R., & Gross, J. J. (2007). Emotion elicitation using films. *Handbook of Emotion Elicitation and Assessment*, 15.
- Jr., P. R. K., & Kleinginna, A. M. (1981). A categorized list of emotion definitions, with suggestions for a consensual definition. *Motivation and Emotion*, 5(4).
- Jr, R. B. A., Jr, R. G. F., Rule, N. O., Freeman, J. B., Kveraga, K., Hadjikhani, N., ... Ambady, N. (2010). Culture, gaze and the neural processing of fear expressions. *SCAN*.
- Linear model. (2016). <http://www.mathworks.com/discovery/linear-model.html>. (Accessed: 2016-06-12)
- lme4 Authors. (2016). Package 'lme4'.
- Murugappan, M., Ramachandran, N., & Sazali, Y. (2010). Classification of human emotion from eeg using discrete wavelet transform. *J. Biomedical Science and Engineering*.

- Musianto, L. S. (2002). Perbedaan pendekatan kuantitatif dengan pendekatan kualitatif dalam metode penelitian.
- Oliver Jesorsky, K. J. K., & Frischholz, R. W. (2011). Robust face detection using the hausdorff distance. *Third International Conference on Audio- and Video-based Biometrik Person Authentication*.
- Pluthick, R. (1980). Emotion: A psychoevolutionary synthesis.
- Raudonis, V., Dervinis, G., Vilkauskas, A., Taraseviciene, A. P., & Raudone, G. K. (2013). Evaluation of human emotion from eye motions. *IJACSA*.
- Refaelzadeh, P., Tang, L., & Liu, H. (2008). Cross validation.
- Soelistio, Y. E., Postma, E., & Maes, A. (2015). Circle-based eye center localization (cecl). *IAPR International Conference on Machine Vision Applications*.
- Wang, Q., & Yang, J. (2007). Eye location and eye state detection in facial images with unconstrained background. *Journal of Information and Computing Science*, 2(3), 209–214.
- Wilcoxon signed rank test using spss statistics.* (2013). <https://statistics.laerd.com/spss-tutorials/wilcoxon-signed-rank-test-using-spss-statistics.php>. (Accessed: 2016-05-16)
- Winter, B. (2016). Linear models and linear mixed effects models in r: Turotial 2.