

DAFTAR PUSTAKA

1. A. Hadid, M. Pietikainen and T. Ahonen. A Discriminative Feature Space for Detecting and Recognizing Faces. Proc of CVPR 2004.
2. B. Heisele, T. Poggio, and M. Pontil. Face detection in still gray images. A.I. Memo, (1687), 2000.
3. B. Wu, H. Ai, C. Huang, and S. Lao. Fast rotation invariant multi-view face detection based on Real AdaBoost. Proc. of IEEE Conf. on Automatic Face and Gesture Recognition, pages 79-84, 2004.
4. Computer vision using Local Binary Pattern, Springer
5. C. P. Papageorgiou, M. Oren, and T. Poggio. A general framework for object detection. Proc. of ICCV, pages 555-562, 1998.
6. E. Osuna, R. Freund, and F. Girosi. Training support vector machines: an application to face detection. Proc. of CVPR, pages 130-136, 1997.
7. H. Jin, Q. Liu, H. Lu, and X. Tong. Face detection using improved LBP under Bayesian framework. In Third International Conference on Image and Graphics (ICIG 04), pp. 306–309, (2004).
8. Jain, Anil K, *Fundamentals of digital Image Processing*, Prentice-Hall International. 1989.
9. Jo Chang-yeon, Face detection using LBP features, 12-12-2008.
10. K. K. Sung and T. Poggio. Example-based learning for view-based human face detection. IEEE Trans. on PAMI, 20(1):39-51, 1998..
11. L. Jin, S. Satoh and M. Sakauchi. A Novel Adaptive Image Enhancement Algorithm for Face Detection. Proc of ICPR 2004.
12. M. H. Yang, D. J. Kriegman, and N. Ahuja. Detecting faces in images: a survey. IEEE Trans. on PAMI, 24(1):34-35, 2002
13. OpenCv 2.4.7 documentation, for opencv command.
14. Pi as developing board for ARM9 board and how to start my project.
15. P. Viola and M. Jones. Rapid object detection using a boosted cascade of simple features. Proc. of CVPR, pages 511-518, 2001.
16. Raspberrypi.org – Libraries, codecs, OSS, Liz, 31-01-2012.

17. R. Lienhart and J. Maydt. An extended set of haar-like features for rapid object detection. Proc. of ICIP, 1:900:903, 2002..
18. Stack Overflow, basic python project
19. T. Ahonen, A. Hadid, and M. Pietikäinen. Face description with local binary patterns: Application to face recognition. IEEE Trans. on Pattern Anal. and Machine Intell., 28(12):2037–2041, 2006.
20. T. Mita, T. Kaneko, and O. Hori. Joint haar-like features for face detection. In ICCV, 2005.
21. T. Ojala and M. Pietikainen. Multiresolution Gray-Scale and Rotation Invariant Texture Classification with Local Binary Patterns, IEEE Trans on Pattern Analysis and Machine Intelligence, Vol. 24. No.7, July, 2002.
22. Y. Freund and R. E. Schapire. Experiments with a new boosting algorithm. In Machine Learning: Proc of the 13th International Conf.