

## DAFTAR PUSTAKA

- [1] K.-H. C. J.-Y. N. ByoungChul Ko, "Early fire detection algorithm based on irregular patterns of flames and," *Fire Safety Journal*, pp. 262-270, 2007.
- [2] R. B. P. KaewTraKulPong, "An Improved Adaptive Background Mixture Model for Real- time Tracking with Shadow Detection," Kluwer Academic Publishers, 2001.
- [3] "Images Pyramid Open CV," 2011-2014. [Online]. Available: [http://docs.opencv.org/2.4/doc/tutorials/imgproc/pyramid\\_ids/pyramids.html](http://docs.opencv.org/2.4/doc/tutorials/imgproc/pyramid_ids/pyramids.html). [Accessed 6 1 2016].
- [4] E. H. A. PETER J. BURT, "The Laplacian Pyramid as a Compact Image Code," *IEEE*, Vols. COM-31, pp. 522-540, 1983.
- [5] I. S. T. Maria Isabel Ribeiro, "Gaussian Probability Density Functions: Properties and Error Characterization," 2004.
- [6] R. E. W. Refael C. Gonzalez, *Digital Image Processing* third edition, p. 785.
- [7] R. S. F. D. R. S. Lee A. Barford, "An Introduction to Wavelets," 1992.
- [8] B. K. HYERAN BYUN, "ROBUST FACE DETECTION AND TRACKING FOR REAL-LIFE APPLICATIONS," *International Journal of Pattern Recognition*, vol. 17, pp. 1035-1055, 2003.
- [9] C.-J. L. Chih-Chung Chang, "A Library for Support Vector Machines," Taipei, Taiwan, 2001.
- [10] S. T. Punam Patel, "Flame Detection using Image Processing Techniques," *International Journal of Computer Applications*, vol. 58, pp. 13-16, 2012.