

## DAFTAR PUSTAKA

1. Lefloch Damien, *Real-time people counting system using video camera*, Universite de Bourgogne, Norwegia, 2007.
2. Li Xing Liang, Wu Yu Bao, *Image object detection algorithm based on improved gaussian mixture model*, 2014.
3. Prince Simon J.D., *Computer vision: models, learning, and inference*, Cambridge University, 2012.
4. Salvi G., *An automated vehicle counting system based on blob analysis for traffic surveillance*, Itali.
5. Stauffer Chris, Grimson W.E.L, *Adaptive background mixture model for real-time tracking*, 1999 *IEEE Computer Society Conference on Computer Vision and Pattern Recognition (Cat. No PR00149). IEEE Comput. Soc. Part Vol 2*.
6. [guneykayim-](https://github.com/guneykayim)  
[msc.googlecode.com/svn/trunk/doc/common/GMM.pdf](https://github.com/guneykayim/mvc/blob/master/doc/common/GMM.pdf), 4 Juli 2015.
7. [http://docs.opencv.org/trunk/doc/py\\_tutorials/py\\_imgproc/py\\_contours/py\\_contours\\_hierarchy/py\\_contours\\_hierarchy.html](http://docs.opencv.org/trunk/doc/py_tutorials/py_imgproc/py_contours/py_contours_hierarchy/py_contours_hierarchy.html), 30 Desember 2014.
8. <http://opencv.org/about.html>, 29 Desember 2014.
9. <http://swaroopch.com/notes/python>, 20 September 2014.
10. <http://www.aishack.in/tutorials/image-moments/>, 29 Desember 2014.

11. <https://www.coursera.org/course/ml>, 25 November 2014.
12. <https://www.cs.auckland.ac.nz/courses/compsci773s1c/lectures/ImageProcessing-html/topic4.htm>, 24 Februari 2015.
13. [http://www.tutorialspoint.com/python/python\\_loop\\_control.htm](http://www.tutorialspoint.com/python/python_loop_control.htm), 04 Februari 2015.