



DAFTAR PUSTAKA

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Bishop, C., M., *Neural Networks for Pattern Recognition*, penerbit Clarendon Press, 1995, hal. 70-73.

Bloisi, D., D., Grillo, A., Pennisi, A., Iocchi, L., dan Passareti, C., 2015. *Multi-Modal Background Model Initialization*. International Conference on Image Analysis and Processing 2015, Vol. 9281, Hal. 485 – 492, Agustus 2015.

Bueche, F., J., dan Hecht, E., *Schaum's Outlines College Physic Ninth Edition*, penerbit McGraw-Hill, 1997, hal. 1 – 15.

Coomans, D., dan Massart, D., L., 1981. *Alternative K-Nearest Neighbors Rules In Supervised Pattern Recognition*. Analytica Chimica Acta, Vol. 136, Hal. 15-27, 1982.

Elgammal, A., 2014. *Background Subtraction : Theory and Practice*. Wide Area Surveillance, Vol. 6, Hal. 1 – 121, September 2012.

Gokule, R., dan Kulkarni, A., 2014. *Video Based Vehicle Speed Estimation And Stationary Vehicle Detection*. International Journal of Advance Foundation and Research in Computer, Vol. 1, No. 11, Hal. 93-99, 2014.

Joshi, P., Esciriva, D. M., dan Godoy, V., *Opencv By Example*, penerbit Packt Publishing Ltd, 2016, hal. 5-13.

Kaehler, D., dan Bradski, G., *Learning OpenCV*, penerbit O'Reilly Media Inc, 2008, hal. 9-11.

Nurhadiytna, A., Hardjono, B., Wibisono, A., Sina, I., Jatmiko, W., Ma'sum, M., A., dan Mursanto, P., 2013. *Improved Vehicle Speed Estimation Using Gaussian Mixture Model and Hole Filling Algorithm*. 2013 IEEE International Conference Advanced Computer Science and Information System, Hal. 451-456, 2014.

OpenCV Developers Team. 2016. *ABOUT*, <http://opencv.org/about.html> (diakses 23 Juli 2016).

Piccardi, M., 2004. *Background subtraction techniques : a review*. 2004 IEEE International Conference on Systems, Man and Cybernetics, Vol. 4, Hal. 3099 – 3104, 2004.

Sadewo, S., S., Sumiharto, R., dan Candradewi, I., 2015. *Sistem Pengukur Kecepatan Kendaraan Berbasis Video*. 2015 Indonesian Journal of Electronics and Instrumentation System, Vol. 5, No. 2, Hal. 177 – 186, 2015.

Young, H., D., dan Freedman, R., A., *University Physics With Modern Physics 13th edition*, penerbit Addison-Wesley, 2011, hal. 10 – 93.

Zivkovic, Z., dan Heijden, F., V., D., 2004. *Efficient adaptive density estimation per image pixel for task of background subtraction*. Patter Recognition Letters, Vol. 25, Hal. 773 – 780, 2006.

Zivkovic, Z., 2004. *Improved Adaptive Gaussian Mixture Model for Background Subtraction*. Proceedings of the 17th International Conference on Pattern Recognition, Vol. 2, Hal. 28 – 31, 2004.

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