

DAFTAR PUSTAKA

- [1] B. Han, D. C. (2004). Sequential Kernel Density Approximation Through Mode Propagation: Applications to *Background* Modeling. *Proc. Asian Conf. .*
- [2] Benezeth, Y., Jodoin, P.-M., Emile, B., Laurent, H., & Rosenberger, C. (2010). Comparative study of *Background* Subtraction Algorithm. *Journal Of Electronic Imaging*, 1-30.
- [3] Burian, A., & Kuosmanen, P. (2002). Tuning the smoothness of the Recursive Median Filter. *IEEE TRANSACTION ON SIGNAL PROCESSING VOL.50, NO.7, JULY 2002*, 1631-1639.
- [4] Huang, S. (2010). Understanding Extended Kalman Filter - Part III: Extended Kalman Filter.
- [5] Low, A. (2007). *Introductory Computer Vision and Image Processing*. Birmingham: McGRAW-HILL INTERNATIONAL EDITION.
- [6] Maddalena, L., & Petrosino, A. (2008). A Self-Organizing Approach to *Background* Subtraction for Visual Surveillance Applications. *IEEE TRANSACTION ON IMAGE PROCESSING VOL.17 NO.7 JULY 2008*, 1168-1177.
- [7] Piccardi, M. (2004). *Background* subtraction techniques: a review. *IEEE International Conference on Systems, Man and Cybernetics*, 3099-3104.
- [8] Ribeiron, M. I. (2004). Kalman and Extended Kalman Filter : Concept, Derivation, and Properties.
- [9] The Rapsberry Pi Foundation. (t.thn.). *FAQs / Rapsberry Pi*. Dipetik oktober 30, 2013, dari Rapsberrypi.org: <http://www.raspberrypi.org/faqs>
- [10] The Raspberry Pi Foundation. (2013, oktober 30). *About us / Raspberry Pi*. Dipetik oktober 30, 2013, dari raspberry pi org: <http://www.raspberrypi.org/about>

- [11] Tsai, D.-M., & Lai, S.-C. (2009). Independent Component Analysis-Based *Background* Subtraction for Indoor Surveillance. IEEE TRANSACTION ON IMAGE PROCESSING VOL. 18 NO.1 JANUARY 2009, 158-167.
- [12] Urbach, E. R., & Wilkinson, M. H. (2008). Efficient 2-D Grayscale Morphological Transformations With Arbitrary Flat Structuring Elements. IEEE TRANSACTION ON IMAGE PROCESSING VOL.17 NO.1, JANUARY 2008, 1-7.
- [13] IBM, (2007). *Linux Performance and Tuning Guidelines*. New York: IBM Group
- [14] D. Comaniciu, V. Ramesh, and P. Meer, “*Real-time Tracking of Non-rigid Objects using Mean Shift*” in Proc. IEEE Conf. on Computer Vision and Pattern Recognition, Hilton Head, SC, volume II, June 2000, pp. 142–149.