

DAFTAR PUSTAKA

- [1] Hensley, Justin., Scheurmann, Thorsten., Coombe, Greg., Singh, Montek., Lastra, Anselmo. 2005. Fast Summed-Area Table Generation and its Applications. Eurographics.
- [2] Moreira, Gustavo., Feij, Bruno., Lopes, Helio., Feitosa, Raul Queiroz. 2013. Real-time Object Tracking in High-Definition Video Using Frame Segmentation and Background Integral Images. Conference on Graphics, Patterns and Images XXVI.
- [3] Bellens, Pieter., Palaniappan, Kannappan., Badia, Rosa M., Seetharaman, Guna., Labart, Jesus. 2011. Parallel Implementation of the Integral Histogram. LNCS 6915: 586-598.
- [4] Marcus, Philipp., Linnhoff-Popien, Claudia. 2012. Efficient Evaluation of Location Predicates for Access Control Systems. 6th European Modelling Symposium, United Kingdom
- [5] Huang, Shih-Chua. An Advanced Motion Detection Algorithm with Video Quality Analysis for Video Surveillance Systems. 2011 . IEEE Transactions On Circuits And Systems For Video Technology, Vol. 21.
- [6] Lee, Daeha., Jaehong, Kim. 2013. Object Detection use Directional Integral Image. 10th International Conference on Ubiquitous Robots and Ambient Intelligence.
- [7] Qiu, Jia-Tao., Li, Shan-Yu, Chu, Xiu-Qin Keith. 2011. Efficient Head Tracking Using an Integral Histogram Constructing Based on Sparse Matrix Technology. ACCV 2010 Workshops, Part I, LNCS 6468 : 256-265.
- [8] S´everine, Dubuisson., Gonzales, Christopher. 2014. Min-Space Integral Histogram. ECCV 2012, Part II, LNCS 7573 : 188-201.
- [9] Tapia, Ernesto. 2011. A Note on the computation of High-Dimensional Integral Images. Elsevier. Pattern Recognition Letter 32 : 197-201