

Daftar Pustaka

- [1] Comaniciu, Dorin, *et al.* (2000). "Real-Time Tracking of Non-Rigid Objects using Mean Shift". IEEE CVPR
- [2] Dekaer, Moeammar. "Definisi Pengolahan Citra Digital" dalam <http://moeammardekaer.blogspot.com/2013/11/pengolahan-citra-digital-menggunakan.html> diakses pada Senin, 4 November 2013
- [3] Hermawati, Fajar Astuti. (2013). *Pengolahan Citra Digital*. Yogyakarta : ANDI
- [4] Lowe, David G.(2004). "Distinctive Image Features form Scale-Invariant Keypoints". Canada: Computer Science Department, University of British Columbia.
- [5] Mathew, Namitha *et al.* (2013), "Certain Approaches of Real Time Object Tracking in Video Sequences on Embedded Linux Platform", International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075.
- [6] Morel , Jean-Michel, dan Goushen Yu, (2009) "ASIFT: A New Framework for Fully Affine Invariant Image Comparison", SIAM Journal on Imaging Sciences, PP: 438-496.
- [7] Oji, Reza, (2012) "An Automatic Algorithm for Object Recognition and Detection Based on ASIFT Keypoints", Signal & Image Processing: An International Journal (SIPIJ) Vol. 3 No. 5.
- [8] Sari, Marlindia Ike, (2011) "Desain Segmentasi dan Pengenalan Karakter pada Plat Nomor Kendaraan", Prosiding Konferensi Nasional ICT-M Politeknik Telkom (KNIP).
- [9] Yu, Goushen, dan Jean-Michel Morel. "ASIFT: An Algorithm for Fully Affine Invariant Comparison " dalam <http://www.ipol.im/pub/art/2011/my-asift/> diakses pada Senin, 4 November 2013
- [10] Zhou, Huiyou, *et al.* (2009) "Object Tracking Using SIFT Features and Mean Shift", Elsevier Computer Vision and Image Understanding 113, PP: 345-352