

[10] <http://www.tiburon-ent.com>), Tiburon Enterprises, Accessed on the 13th of June, 2013.

[11] O.A. Akinsowon, O.S. Adewale, B.K. Alese, “ Design of A Fingerprint Authentication System For Access Control”, Tibiscus University of Timișoara, România, Anale. Seria Informatică. Vol. X fasc. 1 – 2012, Annals. Computer Science Series. 10th Tome 1st Fasc. – 2012, pp 78-84.

[12] R. Fisher, S. Perkins, A. Walker and E. Wolfart, “Feature Detectors - Sobel Edge”, 2003.

[13] J.P Gomes Abel, “Visual Computing and Multimedia,” Lab. 3 Edge Detectors, 2011, www.uweb.ucsb.edu/~shahnam/AfED.doc

[14] P.S. Rao, “ Invariant Recognition of Broken Rectangular Biscuits with Fuzzy Moment Descriptors,” Department of Electronics & Telecommunications Engineering Jadavpur University, Kolkata-700032, 2010.

[15] B.S. Panigrahi, H.N. Pratihari, Dr. G.Devi G and D. Satyabrata, “A Palmprint Feature Extraction and Pattern Classification Based on Hybri PSO-K-Means Clustering,” ISSN: 2229-4333 (Print) | ISSN: 0976-8491 (Online), www.ijcst.com, IJCST Vol. 2, Issue 2, June 2011.

[16] V. Saini and R. Garg, “A Comparative Analysis on Edge Detection Techniques Used in Image Processing,” IOSR Journal of Electronics and Communication Engineering (IOSRJECE) ISSN: 2278-2834 Volume 1, Issue 2 (May-June 2012), PP 56-59, www.iosrjournals.org

[17] M.Juneja and S.S.Parvinder, “Performance Evaluation of Edge Detection Techniques for Images in Spatial Domain,” International Journal of Computer Theory and Engineering, Vol. 1, No. 5, December, 2009, 1793-8201.

[18] Mohammed Namzul Haque, “Conference on Electronics and Telecommunication 2010 Bangladesh Electronic Society Implementation of a FPGA based Architecture of Prewitt Edge detection Algorithm using Verilog HDL,” Department of Computer Science & Engineering Daffodil International University, Dhaka, Bangladesh, e-mail: nazmul@daffodilvarsity.edu.bd.

[19]<http://www.roborealm.com/help/Prewitt.php>, Accessed on 31st July, 2013.